

RG 104, Sequence 23

8NN-104-86-023, Bullion Fund
Registers 1887-1960 (Overall Series
Title).

Gold Coin No 1 Aug 1934 to Jan 1935 + No 2 Jan 14, 1935 - May 13, 1935

~~459607~~
104-68A0469

Form 1044

U. S. MINT SERVICE

(G) (C) || (D)

(C) (C) || (D)

No. 1

AUG 8, 1934 To

JAN. 12 1935

19/17/6:6 to

19/17/7:6

459607

268.75

15	=	4031.25
25	Anden =	6718.75 = 1 met
50	" =	13437.50
75	=	20156.25
100	=	26875.00
125	=	33593.75
150	=	40312.50
175	=	47031.25
200	=	53750.00
225	=	60468.75
250	=	67187.50
300	=	80625.00
400	=	107500.00
500	=	134375.00
600	=	161250.00

Net Factor per sack

@ .30 loss per M. fine op = .0241802 x 375 ✓

@ .40 " " " " = 0241.778.25 ✓

Net Factors per 1000 op

@ .50 loss per M gross op = .89955

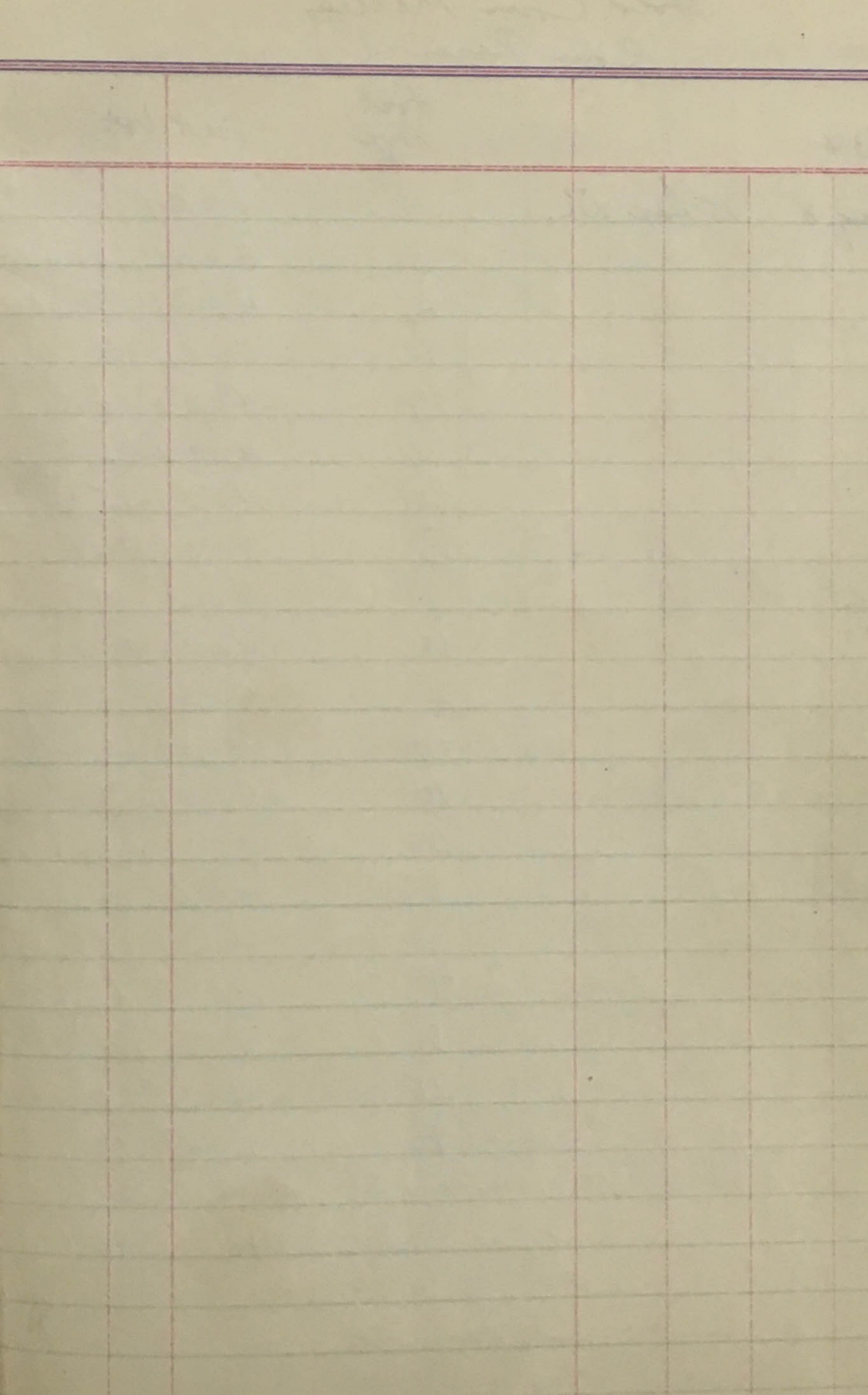
Gross x .89955 = Net fine op

@ .40 loss _____ 899.64

@ 35 " _____ 899.685

$$\begin{array}{r} 537.5000 \\ 2687.50 \\ \hline 53481250 \\ 47.031.25 \end{array}$$

$$\begin{array}{r} 806250 \\ 80625 \\ \hline 16125 \\ \hline 903000 \end{array}$$



Gold Coin Melting

Coin Received

1934

Aug. 8

15 Box DR.

Lock
Box
#

Net Wt.

40.311.45

12

403116

3

403115

A

403115

1

403114

17

403114

16

403113

5

403115

B

403116

7

403115

18

403112

4

403114

19

403113

10

403119

20

403118

8

403114

2

403115

C

403116

D

403114

11

403114

E

403114

Refy
m R
8/9/34

8/10
RMR

40.311.51

300 Aug 8, 500, 000. Jan Val

80 62296

Aug 2 Ad

+ 204

80 62500

Chydra of

72 562500

JP

1934

L BxH

Aug 10 15 Sax DE

3	4031 14
A	4031 16
9	4031 16
12	4031 14
5	4031 14
17	4031 15
B	4031 14
1	4031 14
7	4031 12
18	4031 14
16	4031 13
13	4031 13
2	4031 12
E	4031 16

210 Sax

5643597

adj

153

5643750

Chytop

50793750

16-13-2 E = 16.124.54

Out

2.500.35 to Box 11; E = 1530.81

13.624.19 to Refy MR 8/11/30

Bar

42811.78 " " 8/13

5643597

1934

L Br #

Aug 13

15 Day DL

5

403115

9

403117

A

403117

3

403115

16

403110

13

403113

2

403108

E

403118

19

403117

10

403124

150 Tax

4031154

Aug

+ 96

4031250

36281250

Aug 14

15 Day DL

19

403111

E

403111

13

403114

10

403114

17

403115

B

403112

8

403112

20

403113

11

403110

D

403114

150 Tax

4031126

+ 124

4031250

36281250

out 8/14/34

to Anna 8/15/34

1934

LBx+

Aug 15 15 Sax NZ

2

4031 09

16

4031 11

A

4031 12

D

4031 13

20

4031 13

9

4031 13

3

4031 12

5

4031 12

11

4031 12

13

4031 11

150 Sax

4031 18 ✓

+ 132

4031 250

36281250

Aug 16 15 Sax NZ

13

4031 10

8

4031 10

17

4031 16

C

4031 15

1

4031 12

E

4031 12

10

4031 12

19

4031 09

16

4031 15

2

4031 15

4031 26

125

4031 250

36281250

5

A-84775.000
769.624

Breakfast

1934			Gross op		Time op
Aug 16	1	17	650961	8999.	5857998
	2	16	686705	8.	6178971 +1
	3	16	682910	9000.	6146190
	4	16	680040	8998.	6118999 +1
	5	16	690585	8.	6213883 +1
	6	16	637574	9.	5737528
	7	16	671497	9000.	6043473
	8	16	688659	8999.	6197242
	9	16	669889	9.	6027661
	10	16	702672	9000.	6324048
	11	16	685272	8998.	6166077
	12	16	611070	8.	5498407 +1
	13	16	694024	9.	6245521 +1
	14	16	668255	9.	6013626 +1
			9420113		84769624 +6

84 769 630

Cr. 8/24/34 J

Aug 17 Misc. Gold Coin

9969763

20 000 1744365

22 " 157357

Total 11871485 900 106803365

Actual Miley hrs

Net chgd 8/31

35809

106807556 - J

The hrs is at rate of .33515 op per 1000. op

1934

From

To or up

Aug 20	15	16	698806	8999	6288555.
	16	16	725965	900'	6534410 +1
	17	16	717205	8998	6453410 +1
	18	16	710698	900°	6396282.
	19	16	728379	8998	6553954.
	20	16	698769	9	6288222.
	21	16	708673	9	6377348.
	23	16	728506	9	6555825.
	24	16	709189	8	6381282 +1
	25	16	682132	9	6138505 +1
	26	13	497632	900°	4478688.
	27	16	652293	8999	5869984 +1
			8258247		74316465 out

74316470
 cr. 8/24/34 J

Aug 22 15 Fair Dr

2
 16
 10
 E
 3
 12
 19
 5
 20
 7

403115
 403115
 403115
 403116
 403116
 403116
 403118
 403118
 403118
 403115

4031162 out 8/23
 + 88
 4031250
 36281250

7
1934

Caf Mills Dred

Aug 22	16	703595	8999	6331651.
28	16	695156	9	6255708 +1
29	16	668586	8	6015936 +1
30	16	662460	900 ²	5963464 +1
31	16	664321	899 ⁸	5977560.
32	16	686666	8	6178620 +1
33	16	665510	900 ⁰	5989590.
34	16	666579	899 ⁸	5997877 +1.
35	16	676452	9	6087391 +1
37	16	678701	9	6107630 . . .
38	16	680258	9	6121641 +1
39	16	677327	9	6095265 +1
Total 169		8125611.		73122333 +8 341

Aug 23 15 Hs DZ

D	403115
C	403115
A	403115
11	403111
1	403113
18	403113
17	403114
4	403114
E	403114
3	403114

150

4031137

113

4031250

36280233

A.

1934

Aug 24 15 Aug 22

8/27

8

403115

10

403115

16

403110

11

403110

D

403110

1

403115

C

403115

A

403116

20

403116

5

403116

2

403115

7

403115

19

403115

12

134372

5
200

5374855

+ 145 ✓

5375000

48375000

Cef mill. Del.

Aug 24 36 16

661235 900°

5951115

40 16

679933 899°

6118037

41 16

680883 8

6126585

42 16

672783 9

6054374

43 16

669843 9

6027917

44 16

649704 9

5846686

Sum

4014381

36124714

1934

City Mills Dred

Aug 26	2nd	40	143	81		36	124	714
45	16	7	308	98	900°	6	578	082
6	16	7	185	74	8999	6	466	447
8	16	7	030	31	900°	6	327	279
9	17	7	372	67	8999	6	634	665 +1
50	18	7	705	71	900°	6	935	139
1	16	6	593	84	8999	5	933	796 +
		8	334	106		7	5000	122 ✓
2nd p. 7		8	1256	11		7	3122	341
		16	4597	17	✗	148	122	463 OR 8127

Aug 27	15 Mo E	5	40	31	17
		A	40	31	17
		1	40	31	17
		C	40	31	25
		20	40	31	25
		18	40	31	25
		19	40	31	24
		2	40	31	18
		12	40	31	14
		7	40	31	14
150 Amx			40	31	196
					54
			40	31	250
			36	28	1250 ✗

1934

Aug 28	15 Tax Eagles	17	403125
		4	403121
		3	403121
		E	403125
		13	403125
		10	403125
		8	403125
		16	403115
		11	403125
		D	403125
			4031232
			+ 18
			4031250

deduction

461.981.250 + opt date @ 26 per May 120115

36 161135 π

		Caf	mill	Deld	
52	16	6850	77	8999	6165008
53	16	6665	30	9	5998103
54	16	6853	77	900°	6168393
55	16	6754	48	8999	6078356
56	16	6955	83	900°	6260247
57	16	6606	37	°	5945733
58	16	7023	82	°	6321438
dwd		47710	34		42937278

1934

Cit Melo Delid

2nd p 10		47 710 34		42 937 278
59	16	7285 59	900'	6557 759
60	16	6937 26	899'	6442 840
61	15	6376 12	9	5737 870
		68309 31		61475 747
62	16	6916 10	900°	6224 490
63	16	6835 06	900°	6151 554
		82060 47	8/29	73851 791 . π

Aug 29 15 Δ 45 E

8/30

150

7	403125
2	403125
12	403125
18	403125
19	403125
20	403125
1	403125
5	403125
A	403125
C	403125
	<u>4031250</u>
	36281250
	<u>9433</u>
	36271817 π

1934

Aug	47	713458	900°	6421122
	64	685553	'	6170662
	5	654595	8999	5890700
	6	687990	900°	6191910
	7	626613	8999	5638890
	8	653447	9	5880369
	9	671109	8	6038638
	70	662330	7	5958983
	1	689212	9	6202218
	2	663911	9	5974535
	3	689579	900°	6206211
	4	648437	8999	5835284 +
		8046234		72409513 8/31 T

Aug 30	N Mos E	19	403125
		18	403125
		12	403125
		7	403125
		2	403125
		4	403125
		E	403125
		17	403125
		3	403125
		13	403125
			4031250
			36281250
			9433
			36271817 ✓

8/31

150

8

1934

Aug 31	15 Sax Eagles	E	403125
		17	403125
		3	403125
		13	403125
		4	403125
9/4		20	403125
		1	403125
		A	403125
		5	403125
		C	403125
	150		4031250
			36281250
			9433

Sept 4	15 Sax Eagles	7	403125
		12	403125
		2	403125
		19	403125
9/5		18	403125
		E	403125
		4	403125
		17	403125
		3	403125
		13	403125
	150		4031250
			36281250
			9433
			36271817

Cly Melts Seed

Sept 4	75	16	694826	8998	6252044
	6	16	691684	9	6224464
	7		698117	9000	6283053
	8		659071	8998	5930320 +1
	9		698166	9	6282795 +1
	80		667617	9	6007885
	1		614165	9	5526870 +1
	2		632586	9001	5693906
	3		677938	0	6101442
	4		648932	0	5840388
	5		680604	8999	6124755
	6		692779	9	6234318
	8		672013	900	6048117
	9		659690	8999	5936150
	90		680415	9	6123054
	3		629733	9	5666967
			10698336	9/5	96276931

Sept 5 15 Aug 2

9/6	A	403125
	1	403125
	5	403125
	20	403125
	C	403125
	12	403125
	2	403125
	19	403125
	7	403125
	18	403125

150

4031250
36281250
9433
36271817

1934

Sept 6 15 Hrs E

9/7

7
19
✓
C
18
3
4
15
E
17

403125
403125
403125
403125
403125
403125
403125
403125
403125
403125

4031250
36281250
9433
36271817

Sept

87
91
92
94
5
6
7
8
9

Cof Meets Held

695825 900
676430 8999
710890 9
693982 900'
655580 900
683086 8999
661197 900
691293 0
643269 900'
695239 0
665137 8999

6262425
6087193
6397299
6246531+1
5900220
6147090+1
5950773
6221637
5790064
6257151
5985567+1
67245950

100
101
2nd

7471928 ✓

1934

Sept 7 15 Ax E

9/10/31

1	403125
2	403125
20	403125
12	403125
A	403125
5	403125
C	403125
18	403125
19	403125
7	403125

4031250

36281250

9433

36271817

and p 15

7471928

67245950 (+3)

102

684196 8999

6157079 +1

3

678816 8

6107986

4

675158 9000

6076422

5

630156 8999

5670773 +1

6

685741 9

6170983

7

666523 9

5998040

8

692233 9

6229404

9

709984 9

6389146

110

675309 9000

6077781

111

598270 0

5384430

14168314

127507999

1/8

1934

Sept 10	15	Als Eagles	11	403125
			B	403125
			10	403125
			13	403125
	9/11		9	403125
			A	403125
			12	403125
			20	403125
			1	403125
			2	403125
	150			4031250
		.26		36281250

9433

36271817

Sept 11	15	Als Eagle	2	403125
			1	403125
			20	403125
			12	403125
	9/12		A	403125
			7	403125
			C	403125
			5	403125
			15	403125
			8	403125
	150	Ando		4031250

36281250

9433

36271817

1934

Sept 12 15 Shs Eagles

A

403125

7

403125

C

403125

15

403125

18

403125

9

403125

13

403125

10

403125

B

403125

5

403125

 4031250

36281250

- 9433

 36271817

Sept 13 15 Shs Eagles

3

403125

2

403117

1

403115

16

403116

19

403116

11

403114

17

403108

0

403125

4

403125

8

403125

 4031186

+ . 64

4031250

36281250

9433

 36271817

19

1934		Caf Melts Deld			
Sept	112	670728	900°	6036552	
	3	652614	1	5874178	
	4	691819	0	6226371	
	5	661710	1	5956051	
	6	680432	899°	6122527	
	7	672370	9	6050657	
	8	698002	9	6281319+1	
	9	685077	900°	6165693	
	120	676273	899°	6085780	
	1	695395	900°	6258555	
	3	623428	0	5610852	
	4	672058	1	6049194	
	5	701567	1	6314804	
	6	678631	0	6107679	
	7	716961	1	6452649	
	9/14/34	10177065		91592862✓	
Sept 14	15th E	1		403125	
		2		403125	
		3		403125	
		19		403125	
		8		403125	
		7		403125	
		A		403125	
		15		403125	
		9		403125	
		C		403125	

439
178
261

20

1934
Sept 14
Ford

out 9/17

4031250

36281250

9433

36271817 ✓

Sept 17 15 Sacks Eggs 5

403115

11

403117

12

403118

B

403117

20

403116

16

403115

17

403117

20

403125

13

403120

10

403119

4031179

+

4031171

4031250

36281250

9433

36271817 ✓

Sept 18 15 Sacks E 2

403125

1A

403125

7

403125

8

403125

15

403125

and

2015625

21
1934

Sept 18

15 H. E

2nd

9

C

1

19

3

20 1 56 25

40 3 1 25

40 3 1 25

40 3 1 25

40 3 1 25

40 3 1 25

40 3 1 250

36 28 1 250

9433

36 27 1 8 17 ✓

9/19

8

Sept 19

15 Jacks Eagles C

9

19

3

1

15

E

10

13

5

40 3 1 25

9/20

40 3 1 250

36 28 1 250

9433

36 27 1 8 17 ✓

8

Cry Mills Bell

22

1934

Sept	122	16	649544	8998	5844	596	9
	128	15	634770	9001	5713	584	
	9	15	625369	8999	5627	695	
	130	16	689532	8	6204	408	9
	1	16	673023	7	6055	187	9
	2	16	681464	7	6131	131	
	3	16	667110	9	6003	322	8
	4	16	705023	9	6344	501	9
	5	15	612867	8	5514	577	
	6	16	662276	9	5959	821	
			6600978		59398	807	

	137	15	628692	8998	5656	970	
	8	16	683115	9	6147	351	8
	9	16	698373	9	6284	658	
	140	16	657869	9	5920	163	
	1	17	698769	9000	6288	921	
	2	16	670927	8998	6037	001	
	3	16	685212	8	6165	537	
	4	16	677055	9	6092	817	9
	5	16	683973	7	6153	705	
	6	16	646711	7	5818	458	
	7	16	663694	7	5971	254	9
	8	16	681493	8997	6131	392	
	9	15	613738	8	5522	414	
	150	16	685609	7	6168	424	
			15970208		143	757	876

Cry Meets Sold

1934

Sept

Prod		159 76208		143 757 876
154	16	6619 31	8997	5955393
2	16	6879 94	6	6189 194
3	17	7000 16	7	62980439
4	16	6696 47	7	6024814
5	16	6860 33	8	61729249
6	16	6553 49	7	5896 1749
7	16	6863 33	8	6175 624
8	16	6397 26	8	5756 254
9	17	6913 66	7	6220 2199
		220546 03		198 446 519 ✓

9/20/34 JS

Sept 20 15 Skis Each 13

5

15

10

E

Q

9

19

1

3

4031 25 ✓

4031 25 ✓

4031 15

4031 20

4031 20

4031 20

4031 20

4031 20

4031 20

4031 20

4031 20

4031 20

4031 20

36 281 250

9433

36 271 817 ✓

100 Skis

1934

Sept 21	15	Also Eagles	60	403115
			13	403115
			2	403115
			16	403120
			17	403125
			6	403125
			19	403125
			9	403120
			1	403110
			3	403115
				4031185
				65
				4031250
				36281250

9/24

Deduct @ .30 per 1000 of 10.884

36270366

		Cif Mell Bell		
Sept 25	60	6698	36	6027854
1		6808	55	6125652
2		6536	79	5883111
3		6729	03	6054108
4		6581	88	5923033 +1
5		6925	25	6232725
7		6785	93	6105979 +1
8		6661	74	5995566
9		7090	48	6381432
		6081801		54729462 ✓

1934

Sept 24

15 Skes E

15

403120

A

403115

7

403120

5

403118

8

403125

12

403110

E

403120

20

403115

4

403115

10

403115

100

4031173

+ 77

4031250

36281250

10884

36270366 ✓

Sept 25

15 Skes E

2

403120

7

403120

A

403120

B

403115

16

403120

5

403120

8

403120

11

403120

3

403120

1

403120

4031195

55

4031250

36281250

10884

36270366 ✓

1934

Sept 26 15 Sko E E

C

17

9

19

10

20

15

4

12

403120

403118

403125

403120

403115

403115

403120

403120

403120

403120

4031193

+ 57

4031250

36281250

10884

36270366 ✓

Sept 27 15 Sko Eagle 19

2

3

8

5

11

E

A

B

403110

403114

403110

403115

403112

403115

403115

403115

403115

403115

403115

403115

4031136

+ 114

4031250

36281250

36281250

10884

36270366 ✓

1920

Sept 28	200	lbs Eagle (unopened)	53 750 00
			48 375 000
		Deduct @ 30 per M	14 513
		Chg	48 360 487

Caf Mill Seed					
Sept 29	170	16	664897	900	5984 073
	1	16	635607	8999	5719 827
	2	16	658724	9	5927 857
	3	16	687569	900	6188 121
	4	16	645077	900	5805 693
	5	16	675900	900	6083 775 +1
	6	16	666274	900	5996 466
	7	17	695628	900	6260 652
	8	16	653587	900	5882 283
	9	16	677227	8998	6093 688
	180	16	668152	900	6013 368
	1	15	659373	900	5934 357
	2	16	667326	8998	6004 779
	3	17	702315	9	6320 132
	4	16	668042	9	6011 709 +1
	7	16	680783	8998	6125 685
	9	16	673032	900	6057 288
	190	16	659371	8999	5933 679
	1	16	692296	9	6229 971
	2	16	666299	9	5996 024
			133 974 99	✓	120 569 424

7256875
2176875

28

1934

Oct 1 150 Aka Eagles (Unopened) 40 312 50
unopened 36 281 250

sent out 10/2 10 884
36 270 366

Oct 2 300 Aka Eagles Do Do 80 625 00
not sent out 10/3 72 562 500
75 " 15/4 21 769
72 540 731

Oct Mills Seed

Oct 2	166	16	6741 69	900	60 67 521
	186	16	6721 93	900	60 49 737
	193	16	6662 73	8999	59 95 790
	4	16	6608 73	9	59 47 196
	5	17	6831 77	7	61 46 543
	6	16	6667 10	8	59 99 056
	8	16	6731 65	900	60 58 485
	9	16	6728 19	8997	60 53 352
	200	16	6710 10	9	60 38 419
			60 403 89	✓	54 352 099 ✓

Oct 3 150 Aka Eagles 40 312 50
36 281 250
10 884
sent out 10/4 36 270 366

Oct 4 300 Aka Eagles 80 625 00
72 562 500
21 769
72 540 731

1934

Cif Meters Dred

Oct 5	185	16	6728	54	899 ⁸	6054340
	8	16	6630	89	9	5967137+
	197	16	6804	76	9	6123603
	201	16	6645	10	8	5979760+
	2	16	6604	17	9	5943092
	3	16	6783	82	8	6104081
	4	16	6581	88	9	5923033+
	5	16	6777	62	8	6098502
	207	16	6881	45	9	6192616+
	8	16	6651	96	900 ¹	5987429
	9	16	6814	09	8	6131318
	210	16	6675	09	9	6006913
	1	16	6920	47	8	6227038+
	2	16	6701	20	9	6030409+
	3	16	6532	20	9	5878326
	215	16	6998	11	9	6297599
	6	16	6664	78	900	5998302

11439613

102942998

+ 006

and —

102943004

Oct 5 300 fads Ryles

8062500

72562500

21769

72540731 ✓

483 1/3
145125

30

1934

Caf Mills Seed

Oct 5	218	16	6710	93	900	6039	837
	9	15	6338	29	"	5704	461
	220	15	6338	83	899 ⁸	5703	679
	1	17	7090	93	9	6381	127 + 1
	224	16	7142	27	9	6427	328
	5	16	6939	03	7	6743	045
	6	16	6943	52	9	6748	473
	228	16	6927	39	7	6732	572
	9	16	7254	49	9	6528	315
	232	15	6374	25	900	5736	861
	3	14	6115	02	899 ⁸	5502	294 + 1

74174 99 66 747 994
114 396 13 102 943 004

7rd
Oct 5/24

188 571 12 169 690 998 - 8

Oct 8 150 Shs Eagles

403 1250
36 281 250
10884

8

36 270 366 ✓

Oct 9 300 Shs Eagles

80 625 00
72 572 500
21 769

8

72 540 731 ✓

Oct 10 200 Shs Eagles

53 750 00
48 375 000
14 513

8

48 360 487 ✓

1934

Caf Melts Del

Oct	206	665274	900	5987466
	222	642975	8999	5786132
	3	686933	9	6181710
	232	670996	8	6037622
	1	690070	900	6210630
	4	683273	8999	6148773
	6	679824	8	6117056
	7	671242	9	6040551
	8	779953	8	7018017
	240	680199	8	6120430
	1	636539	9	5728214
	2	482804	8	4344270
	3	725988	900	6533892
	5	680453	8999	6123396
	7	691645	900	6224805
	9	654357	900	5889213
	250	652036	900	5868324
	1	482575	8998	4342209 ⁸ +
	2	673412	9	6060034
	3	682464	9	6141493
	4	709858	9	6388012
	5	711821	9	6405677
		14634696		131697926 +
		71429613		→ 131697927 ✓

and p 34

Unopened Sacks, Gold Coin

32

1934			No Sacks	Gross Wt
Sept	28	Reed	200	53 750 00
	29	Meld	50	13 437 50
		Bul	150	40 312 50
Oct	1	Meld	150	40 312 50
	1	Reed	150	40 312 50
	2	Meld	150	40 312 50
	2	Reed	300	80 625 00
	3	Meld	225	60 468 75
		Bul	75	20 156 25
	3	Reed	150	40 312 50
	4	Meld	225	60 468 75
	4	Reed	300	80 625 00
	5	Meld	225	60 468 75
		Bul	75	20 156 25
	5	Reed	300	80 625 00
			375	100 781 25
	8	Meld	225	60 468 75
		Bul	150	40 312 50
	8	Reed	150	40 312 50
			300	80 625 00
	9	Meld	225	60 468 75
		Bul	75	20 156 25
		Reed	300	80 625 00
			375	100 781 25
	10	Meld	175	47 031 25
		and p 33	200	53 750 00

Unopened Sacks Comm

1934

No
Sacks

Gross Wt

Bul P3r

200

53 750 00

Oct 10 Reel

200

53 750 00

400

107 500 00

11 met

225

60 468 75

175

47 031 25

" Reel

200

53 750 00

375

100 781 25

12 met

225

60 468 75

150

40 312 50

" Reel

200

53 750 00

350

94 062 50

13 met

75

20 156 25

275

73 906 25

15 met

225

60 468 75

50

13 437 50

" Reel

200

53 750 00

250

67 187 50

16 met

225

60 468 75

25

6 718 75

16 Reel

213

57 243 75

1st 7#
Comp 100" (\$36.00)
1/2

225

60 468 75

272

193 50

17 met

463.72

124 624 75 ✓

225.72

60 662 25

2nd p38 -

238 -

63 962 50 ✓

60468.
268750
80625
6396250

1934

Ctf Mill sold

Oct	214	6689 68	9001	6021 380 +1
	7	6876 76	0	6189 084
	227	5963 79	8999	5366 814
	246	7175 16	8	6456 208 +1
	256	7339 87	9	6605 149
	7	6804 20	9	6123 099
	8	7017 54	8	6314 382
	9	5861 95	9	5275 168 +1
	260	5634 17	9000	5070 753
	1	6883 27	8999	6194 254
	3	7069 29	8	6360 947
	4	6837 07	9	6152 679
	5	6883 36	9000	6195 024
	6	7123 97	0	6411 572
	7	7354 93	0	6619 437

101 515 01 91 355 954 +3

Nov 31 1403 46 96 131 697 927
247 861 97 223 053 881 ✓

10/11/34

Oct 11 200 Back Eagles

53 750 00
48 375 000

⌘

14 513

48 360 487 ✓

Oct 12 200 Back Eagles

⌘

53 750 00

48 375 000

14 513

48 360 487 ✓

1934

Oct 15 200 Sacs Eagles

53 750 00
48 375 000
14 513

Oct 16 213 Sacks Eagles

57 243 75 ✓
51 519 375 ✓
15 456 ✓
51 503 919 ✓

Oct 16 Good Vault Comp #10

DE \$29,112 480 00
E 188,200.00

on this date

225.72 Sacks

or sum old value
\$ 1,128.600.00
taken out

HE 1,643,600.00 - 1,128 600 00

\$30,944 280 00 = 1663 255 050

X 48375 =

- @ 30

1496 929 545 f.g.
449 079

Chg M&R

1496 480 466 ✓

Oct 18 800 Sks DE

215 000 00

1935

SV #1

58050

193 500 000

58050

193 441 950 ✓

Oct 22 1000 Sks DE

268 750 00

SV #1 4x20

241 875 000

72563

241 802 437 ✓

1934

City Mills Seld

Oct 17 235	6822 63	8998	6139 00v
239	7451 39	9	6705 505 +1
244	7075 42	8	6366 462 +1
248	7327 14	9	6593 693
262	6978 05	900°	6280 245
268	5911 04	899°	5319 344 +1
9	5372 95	8	4834 580
270	6831 10	8	6146 623
1	6755 29	8	6078 409 +1
2	6907 27	8	6215 161
3	7186 18	8	6466 124
4	6543 91	8	5888 210
276	6612 26	9	5950 372
7	6535 34	9	5881 152
8	6284 73	900°	5656 257
9	6959 32	8998	6261 996
280	6807 34	900°	6126 606 572
1	7338 44	0	6604 596
2	6851 40	8999	6165 574 +1
3	6390 10	900°	5751 090
4	6915 35	0	6223 815
5	5741 69	8999	5166 946 +1
287	6758 60	900°	6082 740
8	7094 65	8998	6383 766
9	6860 11	900°	6174 099
290	6956 72	8999	6260 352
Jan 1 37	175 268 42		157 722 719 +6

1934

City Mills Seed

Oct 17	225	677908	8988	6099	816
	286	683234	9000	6149	106
	291	681184	8999	6129	974 +1
	293	654977	9	5894	138
	4	622783	9	5604	424
	5	692540	9	6232	167
	6	685953	9	6172	891
	7	643019	9	5788	527 +1
	8	690150	9	6210	659 +1
	9	669169	9	6021	851 +1
	300	642960	9000	5786	640
		7343877		66088	193 +4
Nov 1	36	17526842		157722	719 +6
		24870719		223810	912 +10
				223810	922 ✓

City Mills Seed

Oct 20	292	634094	8999	5706	211 +
	301	671347	9	6041	451
	2	668966	9000	6020	694
	3	679079	0	6111	711
	4	658022	0	5922	198
	5	631003	8999	5678	395 +
	6	726532	9000	6538	788
	7	688867	8999	6197	314
	8	690921	9000	6218	289
Nov 1	39	6048631		6435	051

Sacks in Vault 9 1 APR 38

1934		No Sacks	Gross wt
	Invd p. 33	238	63 962 50
Oct 18	Recd p 35	800	215 000 00
		1038	278 962 50
18	Melted	225	60 468 75
		813	218 493 75
19	Melted	225	60 468 75
		588	158 025 00

Vault 9

Silver Room

	Sacks	Gross	Pks	Gross
Oct 19	213	57 243 75	375	100 781 25
20	75	20 156 25		
	138	37 087 50		
22			225	60 468 75
			150	40 312 50
"	+ 400	107 500 00	600	161 250 00
	538	144 587 50	750	201 562 50
23	232	62 350 00		
	306	82 237 50		
24	-306	82 237 50		
25			-300	80 625 00
			450	120 937 50
25	+ 300	80 625 00	+900	241 875 00
			1350	362 812 50
26			-300	80 625 00
	Invd p 42		1050	282 187 50

1934

Caf Melts Dec

Nov 1	37	60 486 31		54 435 051
Oct 20	309	7177 38	8999	64 589 24
	310	6902 00	9000	62 124 90
	1	6820 03	0	6138 027
	2	6571 68	0	59 145 12
	3	6813 79	0	6132 411
	4	6300 73	0	5670 657
	5	6043 27	8999	5438 338
	6	7211 83	9	6489 925 #
	7	6504 47	9	5853 372
	8	7341 22	9000	6607 098
	9	6766 38	8998	6088 388
	322	6628 60	9000	5965 740
	3	6053 27	0	5447 943
		147 620 96 ✓		132 852 876 + 3
				132 852 879 ✓

Oct 23	320	6663 46	8999	5996 447
	1	7015 30	9	6313 068
	324	6234 95	9	5610 831
	5	6824 80	8	6140 955
	6	6720 81	9000	6048 729
	7	6493 21	8998	5842 590
	8	6527 38	9	5873 989
	9	6512 27	8	5859 740
	331	6534 77	9	5880 639
	2	6839 03	8	6153 759
	3	6491 32	9	5841 538 +
		72 857 30		65 562 285

1934

Cif Melts Seed

Oct 23	330	7224 91	8999	6501 696
	334	7002 98	7	6300 581
	5	6751 73	900°	6076 557
	6	6618 69	8999	5951 659
	7	6957 98	9	6261 486
	339	7066 57	9	6359 206
	341	6007 01	900°	5406 909 +
	2	6008 76	8999	5407 283
		53633 63		48265 377
	Invd p 39	72857 30		6552 286
		126490 93		113827 663 ✓

Cif Melts Seed

Oct	338	6965 79	900°	6269 907
	344	6593 43	8998	5932 768
	5	7063 69	8	6355 908
	6	6911 47	8	6218 940
	7	7022 85	9	6319 862
	8	6735 50	900°	6061 950
	9	6622 51	8998	5958 934
	350	6657 32	9	5990 922
	1	5622 24	9	5059 453
	Invd p 43	60194 80		54168 644 ✓
	340	7047 91	8999	6342 414
	343	7217 63	8	6494 423
	353	6575 03	8	5916 211 +1
	4	6898 44	8	6207 216
	Invd p 43	27739 01		24960 265

1934

Oct 25 1200 Sks DR 322 500 00
 Vault #1 290 250 000
 - @ 20 87 075
 290 1629 25 ✓

Gold Vault Comp #10

1934	\$5000 Day	Dec.	Gross Lot	Old Value
10/16	6188.856	1663 255 05.	30944 280 00	
"	225.72	60 662 25.	1128 600 00	
	5963.136	1602 592 80.	29 8156 80 00	
10/31	1201136	322 805 30	6005680 00	
	4762000	1279 787 50	23 810 000 00	
11/5	4762000	1279 787 50	23 810 000 00	

Sacks in Vault 50 18

42

1934	No Acks	Vault \$ Ann	No Acks	Sil Room Ann
Nov 1	38	80 625 00	1050	282 187 50
Oct 27			-75	20 156 25
29	-300	80 625 00	925	262 031 25
30			-275	73 906 25
			700	188 125 00
31			-300	80 625 00
			400	107 500 00
31	302	80 930 30	+900	241 875 00
Nov 1	-302	80 930 30	1300	349 375 00
2			-300	80 625 00
			1000	268 750 00
5			-300	80 625 00
			700	188 125 00
6			+ 4762	1279 787 50
			5462	1467 912 50
6			- 225	60 468 75
			5237	1407 443 75
7			- 300	80 625 00
			4937	1326 818 75
8			- 275	73 906 25
			4662	1252 912 50
9			- 307	82 506 25
			4355	1170 406 25
10			- 80	21 500 00
			4275	1148 906 25
		Nov 53		

Cry Mill Seed

1924

2nd p. 40

Oct 26 355

6

7

8

9

360

1

2

3

4

27 739 01

713569

713536

689118

710399

684995

686346

688227

665518

535454

644834

9505897

6019480

8999

8

9

8

9

8

9

8

8

9

24960 264

6421 407

6420 396 +1

6201 372 +1

6392 170

6164 270

6175 741

6193 354

5988 330 +1

4818 015

5802 861

85538 180 +4

54168 644

139706 828 ✓

2nd p. 40

Oct 26

15525377

Cry Mill Seed

Oct 31 352

365

6

7

8

370

1

2

3

4

667556

689743

634292

664371

657553

709745

765225

804603

667083

662148

8999

9

9

9

9

8

9

9

8

8

6007 336

6206 997

5707 993

5978 674

5917 319

6386 285

6886 259

7240 622

6002 412 +

5958 007

2nd

69723 19

62291904

Caf Mills Sold

44

1934

Jul		69 273 19		62 291 904
Oct 31	376	6698 86	899 ⁸	6027 634
	7	7034 46	9	6330 310
	8	6688 12	9	6018 639
	9	6740 08	8	6064 723 +
	380	6748 11	900	6073 299
	1	6837 05	899 ⁸	6151 977
	2	7148 28	8	6432 022
	3	6759 12	9	6082 532
	4	7158 69	900	6442 821
	5	6522 57	9	5869 660
	387	6560 81	8	5903 416 +
	8	6630 10	900	5967 090
	9	6320 46	899 ⁸	5687 149 +
	391	6541 06	8	5885 645
	2	7099 26	900	6389 324
	3	6506 53	8	5854 575
	4	6742 29	8	6066 712
	5	6727 22	8	6053 152
	6	7319 02	8	6585 654
	7	6860 84	8	6173 383 +
Jul 1	45	204866 12		184351 631 +.005
Oct 31	369	6611 04	899 ⁸	5948 613
	386	6736 74	8	6061 718
	390	6880 51	8	6191 082 +
Jul 1	45	2022829		18201413

Cif Mills sold

1934

Nov 1/44		2077829	-	18201413
Oct 31	400	672143	900	6049287
	402	680962	899 ⁸	6127296
	404	691127	9	6219451 +
	5	687346	9	6140431
	6	646509	9	5817934
	7	620764	900	5586876
	8	668728	8	6017214
	9	673690	8	6061862
		7359098	✓	66721764 +002
Nov 1/44		20486612	✓	184351631 +005
		27845710	X	250573395
				+ 007
Oct 31/34			899.82	250573402 ✓

Cif Mills sold

Nov 5	398	675303	8999	6077051
	9	653674	9	5882412
	401	664433	900	5979897
	403	715291	8999	6436903
	410	677511	9	6096921
	1	663428	7	5968861
	2	694508	9	6249877
	3	713471	8	6419812
	4	679858	8	6117362
	5	684205	9	6157160
Nov		6821682		61386256

Cup Milk Sold

1934

Nov

Nov 4/6

7

8

9

420

1

2

3

4

5

6

68 216 82

6759 79 8999

6915 00 7

6591 63 8

6928 42 9

6495 68 8

6373 36 8

6382 98 9

6409 74 8

6866 53 9

6745 69 9

7076 31 8

141 761 95 89985

61386 256

6083 135

6221 425

5931 148

6234 885

5844 812 +1

5734 749

5744 043

5767 484

6179 190

6070 446

6367 263

127 564 837 ✓

Cup Milk Sold

Nov. 7 375

427

8

9

430

1

2

3

4

5

6

7076 87 8999

6732 00 9

6663 74 8

6835 00 9

6706 26 8

6862 06 8

7061 26 9

6701 73 8

5608 94 8

6884 48 8

6622 52 9

73 754 86

6368 475

6058 126 +

5996 033

6150 816

6034 292

6174 481

6354 427 +

6030 216

5046 924

6194 655

5959 605

66368 050

Nov

Cty Melt - Bell

1934

2nd 146		73 754 86		66 368 050
Nov 7	437	67 550 9	899 8	6 078 229 +
	8	70 48 56	9	6 342 999
	9	68 70 19	8	6 181 796 +
	440	67 84 35	9	6 105 236
	1	71 60 43	9	6 443 670 +1
	2	65 96 22	9	59 35 938
	444	70 27 46	9	6 324 011
	448	68 44 93	9	6 159 752
	9	73 73 89	8	6 635 026
	450	70 47 31	900	6 342 579
	1	67 70 43	899 8	6 092 032 +
	2	67 25 66	9	6 052 421
	3	70 62 32	7	6 353 969
		163 821 70		147 415 708 +6
Nov 7	443	68 49 00	899 8	6 162 730
	454	69 78 20	9	6 279 682
	5	68 86 04	9	6 196 747
	6	66 43 49	900	59 79 141
	7	59 60 54	899 8	53 63 293 +
	459	68 76 36	8	6 187 348
	460	62 91 87	9	52 62 053 +
	1	69 22 51	8	6 228 874
	2	69 59 23	9	6 262 611
	3	69 10 96	8	6 218 481 +
		67 278 20		60 540 960 +3
Nov 7		23 109 990	899 85	20 795 6677 ✓

Ctf melts Deld

1934

Nov	9	458	589030	899 ⁷	5299	502+
	12	464	687925	8	6189	949
		6	655020	9	5894	524+
		7	685606	900	6170	454
		8	649684	9	5846	505+
		9	609446	9	5484	404
	470		658519	900	5976	671
	1		699443	899 ⁸	6293	588
	2		699329	8	6292	562
	3		657177	8	5913	278
	4		701414	8	6311	323
	5		670851	8	6036	317
	6		679799	8	6116	831
	7		680703	8	6124	965
	465		705517	9	6348	947
	78		680468	8	6122	851
	79		678503	8	6105	169+
	480		687898	9	6190	394
	1		633663	9	5702	333
	2		568905	9	5119	576
	3		676861	9	6091	072
	4		666152	900	5995	368
	5		655483	9	5898	691
	8		686972	9	6182	061
	490		700784	9	6306	355
			16665152		1499	63690 ⁴⁰

Cops Bars.

1934

Nov 9	486	698495	899 ⁸	6785058
12	489	692789	9	6734408
	491	546780	8	4919926
	2	667965	900	6011685
	3	699481	9	6294629
	4	686592	900	6179328
	5	677596	900	6098364
	6	641347	899 ⁸	5770840
	7	690416	9	6213053
	8	676591	9	6088642
	9	723811	900	6514299

7401863 66610732

16665152 149963694

11/12

24067015 216573976 ✓

Nov	445	597990	900	5381910
13	6	598654	899 ⁸	5386715
	7	671332	8	6040645
	487	724606	9	6520729
	500	691152	900	6220368
	1	687085	900	6183765
	2	677838	899 ⁹	6099864
	3	539539	9	4855311
	4	694319	900	6248871
	5	671894	900	6047046
	6	700230	900	6302070

Ford

7254642

65287294

510
512
519-29

50

Cy Bm. Dec

1934

Nov		7254642		65787794	
13	507	684489	8999	6159716	
	8	678951	9	6109880	
	9	670566	900	6035094	
	511	696650	8999	6269153	
	13	681986	9	6137192	
	4	573358	900	5160722	
	5	679305	8999	6113065	
	6	691271	8	6220056	
	7	665216	8	5985613	
	8	707216	8	6363529	
		13983650	8999	125840814	✓
Nov 17	510	696265	900	6266385	
	512	637675	"	5739075	
	519	751053	8998	6757974	+1
	520	685051	8	6164088	+1
	1	630359	9	5672600	
	2	686868	9	6181125	
	3	697340	9	6275362	
	4	685301	9	6167023	
	5	689152	9	6201678	+1
	6	675990	8	6083234	
	7	710972	8	6397326	
	8	719176	9	6471145	
	9	700388		6302791	
Dec 1. 51		8965590		80679806	+3

City Mills Del.

1930					
Nov 17	530	7033 14	8998	6328 419	
	1	6689 34	9	6019 737	
	2	6785 35	900	6106 815	
	3	6735 13	"	6061 617	
	4	6624 83	"	5967 347	
	5	6868 17	8999	6180 666	
	6	7087 02	9	6377 609	
	7	6983 04	9	6284 037	
	8	6904 90	8	6213 065	
	9	6262 35	9	5635 488	
	540	6843 33	8	6157 628	
	542	6815 29	9	6133 079	
	3	6721 32	9	6048 515+	
	4	6822 23	900	6140 007	
	5	6754 96	8999	6078 788	
	6	6832 66	900	6149 394	
	7	6939 56	8999	6244 910	
	8	7098 25	9	6387 715	
	9	6844 61	9	6159 464	
	551	6529 53	9	5875 924	
	2	6433 67	8	5789 016	
2nd 100		142608 72	8998	178 334 240 +1	
		89655 90	8998	80 679 806 +3	
		232264 62		209 014 046 +4	
				209 014 050 ✓	

Cy Mello Sells

52

Nov. 541	5927725	899 ⁹	5333.932
19 550	701842	8	6315174
20 3	557874	8	5019750
5	692802	8	6233832
6	707635	8	6322309
7	705049	8	6344030 +
8	694627	8	6250253
9	713226	9	6418320
562	704029	8	6334852 +
3	646957	8	5821319
554	679940	8	6118100
560	704001	7	6333896 +
1	703096	8	6326457 +
4	602781	7	5423220
8	693422	8	6239411
570	682533	8	6141431 +
	10777839	89977	96976286
			+ 5

11/20/34 96976291

Nov 19 Sacks 200 @ 5000 }
 7 odd }
 21 240 @ 5000 }
 107240924 ✓
 53

Sacks in SR

1934

		2nd p. 42	4275	114890625
Nov	12	out	300	8062500
			3975	106828125
	13	out	300	8062500
			3675	98765625
	14	out	300	8062500
			3375	90703125
	15	out	300	8062500
			3075	82640625
	16	out	300	8062500
			2775	74578125
	17	out	75	2015625
			2700	72562500
	19	out	300	8062500
			2400	64500000
	20	out	450	12093750
			1950	52406250
	21	out	450	12093750
			1500	40312500
	22	Out	450	12093750
			1050 (268.75)	28218750
		In	447	11921619
			1497	40140369
	23	Out	450	12093750
			1047	28046619
	"	In	240	6444463
		2nd p 63	1287	34497082

Off Melts Sold

54

1934

Nov	565	575207	8997	4725287
20	6	664919	8	5982941
	7	676869	8	6090467
	9	678301	8	6103352
	573	730171	9	6570808 +
	4	689187	8	6201304
	5	621902	9	5596496
	6	604774	9	5447361
	7	598644	8	5386598
	8	682338	9	6140359
	9	672512	8	6051262 +
	580	670606	8	6034112
	1	703976	9	6325080
	2	684901	8	6162739
	3	688418	9	6195073
		9892725	89983	89018239 +2
				89018241 ✓ 20

Nov Off Melts Sold

Nov	571	707429	8998	6365446
22	2	706658	8	6358508
	124	673153	900	6058377
	586	694163	900	6247467
	7	713379	8999	6419697
	8	501825	8	4515421
	9	680760	8	6125478
				42090394
Nov	55	4677367		

55

Caf Mells Seed

1934

2nd p 54	46 773 67		42 090 394
590	6996 66	8998	6295 594
Nov 1	6298 66	8	5667 534
vv 593	6698 15	9	6027 665
4	6540 33	8	5884 988 +
5	7120 15	900	6408 135
6	6630 61	8998	5966 222 +
7	6821 86	900	6139 674
	93880 09		84480 206 +
			84480 208 ✓
Nov 27 585	6882 63	8998	6192 990
11/23 592	6911 06	8	6218 571
8	6879 33	8	6190 021
9	7100 94	9	6390 135 +
600	6636 89	8	5971 873
1	7185 00	8	6465 063
3	6625 59	8	5961 705 +
6	6882 62	9	6193 669
7	6308 91	8	5676 757
612	7384 71	8	6644 762
3	7303 58	8	6571 761
5	6817 74	8	6134 602
6	6945 68	9	6250 417
	89864 68		80862 326 +
			80862 328 ✓

Cxf melts Deed.

Nov 23	604	590709	899 ⁸	5315199
	8	712706	900	6414354
	9	694648	"	6751832
	611	672976	"	6056784
	614	669501	899 ⁸	6024169 +
	617	702064	9	6317873 +
	18	702006	900	6318054
	19	695587	899 ⁹	6759587
	620	684313	9	6158132
	3	699471	8	6793840
	4	694290	8	6747221
	5	632197	8	5688508
	6	679810	8	6116930
		8830278		79462483 + 2
		11/27		79462485 ✓
Nov 24	602	641009	899 ⁹	5768439 +
	610	740759	9	6666090
	622	513957	8	4624585
	27	720914	8	6486784
	29	689026	9	6200544 +
	30	650412	9	5853057
	31	688301	9	6194020
	33	674831	8	6077129 11/27
	35	690478	8	6212921
	36	683667	8	6151635
	38	700363	8	6301866
		7393717		66532072 + 2

57

Ctf melts Dold

Nov 26	605	627306	899 ⁸	5644	499
	621	477893	9	4300	559
	28	704535	9	6340	110
	632	684122	9	6156	413 +
	34	720347	9	6482	402
	37	715974	900	6443	766
	39	546781	899 ⁹	4920	482
	640	493171	9	4438	045 +
	1	691595	9	6223	663
	2	696300	9	6266	003
	3	745538	8	6708	350 +
	4	677494	8	6096	091
	5	700665	8	6304	583
	6	736452	8	6626	595
	7	711542	8	6402	454 +
		9929715		89354	015 +4
		11/27 π		89354	019 ✓

Nov 26	648	689983	899 ⁸	6208	467
	650	667796	8	6008	828
	1	690224	8	6210	635
	2	681752	8	6134	404
	3	679596	9	6115	684
	6	578289	9	5204	022
	7	466795	900	4201	155
	8	536199	"	4825	791
		4990634		44908	986

Fold

Ctfs. melts Ford

Ford 57

659
661
3
4
5
6
7

49 906 34
7 240 30 899⁹
6 847 68 900
7 017 47 899⁹
7 160 23 900
7 322 60 899⁹
7 055 72 9
7 590 20 900
100 140 54
11/27

44 908 986
6 515 545 +
6 162 912
6 315 021
6 444 207
6 589 607
6 349 442
6 831 180
90 116 900 +1
90 116 901 ✓

Nov 668

9
670
1
2
3
4
5
6
7
8
9
680
7
8

6 726 15 899⁹
6 996 35 900
6 862 24 899⁹
6 813 41 900
6 882 73 899⁹
6 956 95 9
5 440 18 8
4 647 56 900
5 370 80 899⁸
6 908 55 9
7 014 57 900
7 049 13 899⁹
7 012 28 9
6 749 01 9
6 933 60 9

6 052 862
6 296 715
6 175 329
6 132 069
6 193 768
6 260 559
4 895 073 +
4 182 804
4 832 645 +
6 217 004
6 313 113
6 343 512
6 310 350
6 073 434
6 239 546

Ford 59

98 363 51

88 518 783

59

Cts melts Deld

1934

Nov 27	Ford (58)	97	86351		88	518783
	649		746379	899 ⁹		6716664
	654		720729	9		6485840
	5		685708	9		6170686
	660		658098	9		5922723 +
	2		736194	9		6625009 +
	681		720635	900		6485715
	2		626110	899 ⁹		5634363 +
	3		714054	9		6425771 +
	4		676870	900		6091830
	6		673276	"		6059484
	9		676082	899 ⁹		6084061 +
	690		626278	8		5635749
	1		587055	9		5282907 +
	2		585109	900		5265981

19268978

11/28

173404566 +8

173404574

✓

Nov 28	685		691681	899 ⁹		6224437
	693		712118	9		6408349 +
	4		674910	9		6073515
	5		724868	900		6523812
	6		715464	"		6439176
	7		721053	900 ¹		6490198
	8		676349	900		6087141
	9		725684	899 ⁹		6530430
			5642127			50777058

F. Ford

1934

Nov 28 Ford

5642127

50777058

700

726030 900

6534240

1

724462 899⁹

6519433

2

670507 9

6033892

3

702371 900

6321339

84 65497

76185992 +1 ✓

11/30

8

76185993 ✓

Nov 30 704

674850 900

6073650

5

673515 "

6061635

6

708494 899⁸

6375029

7

678507 899⁹

6105884

711

709324 900

6383916

2

650988 899⁹

5858241

3

716644 9

6449079

4

731781 900

6586029

9

709595 900

6386355

720

686151 900¹

6176045

1

681739 900

6131151

2

691537 900

6273833

708

585214 899⁹

5266340 +1

715

771384 9

6941684

6

666011 900

5994099

7

693452 900

6241068

8

710544 900

6394896

Total 165

11739230

105648934 ✓

+ 001 info.

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Mue. Coin Recd

1934

Nov 22	# 293 Houston	Gr	54 813 97	
	(207 tax)	Boy	49 332 573	
	Melted	ML @ .50	24 666	
	Nov.	Net Chy	49 307 907	✓
Nov 22	# 292 Do	no tax Gr	64 402 22	
	melted 11/26	Boy	57 961 998	
		ML	28 981	
		Net Chy	57 933 017	✓
Nov 23	# 737 Chgo	no tax Gr	64 444 63	
11/26	melted 12/5	Gr	58 000 167	
		ML	29 000	
		Net	57 971 167	✓
Nov 26	# 736 Chgo	no tax Gr	64 448 44	
	11/27 melted 12/4	Gr	58 003 596	
		ML	29 002	
		Net	57 974 594	✓
Nov 27	# 735 Chgo	no tax Gr	64 440 18	
	melted 12/1	Gr	57 996 162	
	11/28	ML	28 998	
		Net	57 967 164	✓
Dec 3	# 734 Chgo	no tax Gr	64 457 80	
	Melted	Gr	58 012 020	
	12/5	ML	29 006	
		Net	57 983 014	✓
			12/4	

no
150
160

Unc Com Recd

62

1934

Dec 6 #733 Chgo - 240 Say Gr			64 443 61
Melted 12/17	J. op		57 999 249
	M. L.		29 000
	Net	12/17	57 970 249 - J
Dec 19 #732 Chgo - 240 Say Gr			64 439 80
Melted 12/19	J. op		57 995 800
	M. L.		28 998
	Net	12/19	57 966 802 - J
Dec 19 #731 Chgo - 240 Say Gr			64 443 30
Melted 12/20	J. op		57 998 970
	M. L.		28 999
	Net	12/20	57 969 971 ✓ J
Dec 21 #729 Chgo - 240 Say Gr			64 444 98
Melted 12/26	J. op		58 000 482
	M. L.		29 000
	Net	12/26	57 971 482 ✓ J
Dec 26 #728 Chgo 240 Say Gr			64 463 93
Melted 12/27	J. op		58 017 537
	M. L.		29 009
	Net	12/27	57 988 528 ✓ J
Dec 27 #726 Chgo 240 Say W.			64 487 10 ?
Melted 12/28	J. op		58 038 390
	M. L.		29 019
	Net	12/31	58 009 371 - W

See P 88 A

Acks in RR

1934

Nov	24	Out	400	1287	34491082
			887		10750000
					23741082
	26	Out	90 # 292	240	6440222
			647		17300860
	"	New	200		5375000
			447		11925860
	"	Part # 293	10 Unc		268582
			437		11657278
	"	In # 736	240		6444844
			677		18102122
	27	Out	# 293 Bal	197	5212815
			480		12889307
		In	# 735	240	6444018
		"	New	2700	72562500
			3420		91895825
	28	Out	New	450	12093750
			2970		79802075
	30	Out	New	450	12093750
			2520		67708325
Dec	1	Out	# 705	240	6444018
		"	New	210	5643750
			2070		55620557
	3	Out	Unc # 737	240	6444463
		"	New	210	5643750
			1620		43532342

Sackon SR

64

1934

		Nov	1620	435923	44
Dec	5	Out Unit #736	240	64.448	44
		New	210	56.437	50
			1170	314437	50
	5	Out Unit #734	240	64.457	80
		New	210	56.437	50
		?	720	193542	20
	6	Out New	450	120.937	50
			270	72604	70
	3	In #734	240	64.457	80
			510	137.062	50
	6	In #733	240	64.443	61
			750	201.506	11
	7	Out #733	240	64.443	61
		New New	135	36.281	25
			375	100.781	25
	"	In New	2445	657.093	75
			2820	757.875	00
	8	Out New	450	120.937	50
			2370	636.937	50
	10	Out New	425	114.218	75
			1945	522.718	75
	11	Out New	450	120.937	50
			1495	401.781	25
	12	Out New	450	120.937	50
			1045	280.843	75
		See p 77			

65

Cf Melts Seal

1934

Dec	709	5009 95	8998	4507 953
	710	5077 98	9	4569 674
	723	6383 36	900	5745 024
	4	6933 60	"	6240 240
	5	6897 01	"	6207 309
	6	5455 54	8999	4909 440
	7	5155 15	900	4639 635
	8	5575 96	"	5018 364
	9	6737 71	8999	6063 265
	730	6588 21	900	5929 389
	1	7594 42	"	6834 978
	2	7124 96	8998	6411 039
	3	7015 85	900	6314 265
	4	7156 59	8999	6440 215
	5	7312 61	9	6580 617
		96018 90		86411 407 ✓
Jan	60	117392 30	12/3	105648 934 +1
		213411 29	✗	192060 341 ✓

Dec	736	6938 51	900	6244 659
3	7	7649 57	8999	6883 848
	8	6777 31	9	6098 901
	9	6235 65	9	5611 461
	740	6819 32	9	6136 706
	1	7068 76	900	6361 884
	2	7312 74	8999	6580 734
Ford		48801 86		439181 93

Ford		48 801 86		43 918 193
Dec 3	743	6 790 52	899 ⁹	6 110 788 +
	4	5 547 77	9	4 992 438
	5	4 609 27	9	4 147 882
	6	5 493 51	900	4 944 159
	7	7 077 60	"	6 369 840
	8	7 251 72	899 ⁹	6 525 822 +
	9	7 250 03	9	6 524 301 +
	750	6 846 04	9	6 160 751
		99 668 32		89 694 174 +3
		12/4/34		89 694 177 ✓

Dec 4	751	7 196 28	900	6 476 652
	2	7 701 07	899 ⁹	6 930 192 +
	3	6 903 06	9	6 212 063 + 1
	4	6 548 39	9	5 892 896
	5	7 287 53	9	6 558 048
	6	6 249 35	900	5 624 415
	7	6 643 44	899 ⁹	5 978 431
	9	7 117 65	900	6 405 885
	760	6 933 47	899 ⁸	6 238 736
	1	7 187 76	8	6 467 546
	2	5 592 48	9	5 032 672
		75 360 48		67 817 536 +1
		12/5		67 817 537 ✓

+ 001
adj 12/10

67

Ctf - mels Deld

1934

Dec.	763	4949 14	900	4454 226
5	4	5442 92	899 ⁸	4897 539
	6	7516 98	8	6763 778
	7	7176 19	899 ⁹	6457 853
	8	7423 16	899 ⁸	6679 359
	9	7099 26	8	6387 914
	770	7327 13	8	6592 951
	1	7178 95	9	6415 342
	2	7482 22	9	6733 249
	3	7225 83	8	6501 801 +
	4	6991 72	900	6292 548
	5	6904 22	"	6713 798
	7	6979 68	899 ⁹	6281 014
	8	7299 98	9	6569 252
		96947 38		87240 624 +
		12/6		87240 625 ✓

Dec	758	6752 01	899 ⁹	6076 133
6	765	6629 48	8	5965 206
	776	7024 41	8	6320 564
	779	6798 71	900	6118 839
	780	4884 13	899 ⁹	4395 228
	1	4478 29	9	4030 013
	2	4434 75	9	3990 831
	3	6994 94	8	6294 047
	4	7190 04	9	6470 316 +
Ford		55186 76		49661 177

Off Mills Seed

68

1934

Ford		55 186 76		49 661 177	
Dec 785		7028 80	899 ⁸	6324 514	
6 6		7639 10	9	6874 426	
787		7264 90	9	6537 683	
		77 119 56		69397 800	+1
		127	✗	69 397 801	✓
Dec 788		7143 66	899 ⁹	6428 579	
7 9		7210 90	9	6489 088	+
791		7132 24	9	6418 302	
2		6942 19	8	6246 582	
3		6922 19	8	6228 586	
4		6821 83	8	6138 282	
6		6810 59	9	6128 849	+
7		6775 45	9	6097 227	
8		4758 59	8	4281 779	
800		4532 12	8	4078 001	
1		7033 87	8	6329 076	
2		5954 76	8	5358 093	
		78 038 39	✗	70222 444	+2
		12-8		70 222 446	(+2)
Dec 795		6838 05	899 ⁸	6152 877	
8 99		4753 06	8	4276 803	
803		6983 16	8	6283 447	
4		7207 50	9	6486 029	
5		6592 23	9	5932 347	
		32374 00		29131 503	

69

Ctf melts Dold

1934

Dec	Ford			
8	806	3237400	899 ⁸	29131503
	7	689832	7	6207108
	810	777777	9	6997659
	811	670152	8	6030697+
		687346		6184739
		6062507		54551706 +1
		12/10	7	54551707 ✓
Dec	809	752921	8999	6775536
10	12	684197	8	6156404
	13	658074	9	5922007+
	14	700118	8	6299661
	16	604554	900	5440986
	7	577603	9	5197849
	8	570229	9	5131490
	9	666523	8	5997373+
	820	688447	9	6195334
	1	701835	9	6315813
	2	689086	8	6200395+
	3	709378	8	6382983
	5	687021	8	6136824+
	6	697653	900	6278877
	7	762128	899 ⁹	6858389+
	824	694410	9	6248995
	8	656374	8	5906053
	9	648819	8	5838073
Ford		12144370		109283042

Cap. melts Deed

70

1934

Ford		171 44370		109 283 042
Dec 830		636650	899 ⁸	5728 576
10	1	669206	8	6021 515
	2	671367	9	6041 631
	3	665183	8	5985 316
	4	666560	9	5998 373
	5	586724	900	5780 516
	6	567574	899 ⁹	5107 598
841		672542	8	6051 532 +
	2	699307	8	6297 364
	3	695745	8	6260 313
	4	720035	8	6478 874 +
	5	722400	8	6500 155
		20117663		181029 805 +7
		12.11		181029 812 ✓
Dec 808		716346	899 ⁸	6445 681
11	46	671560	900	6044 040
	47	712628	899 ⁹	6412 939
	48	632831	8	5694 213
853		590725	9	5315 934
	4	536970	9	4832 193
	5	754032	9	6785 533 +
	6	648313	9	5834 168
38		695505	9	6758 849
839		711181	9	6399 917 +
Ford		6670091		60023467

71

C. Melto Deld

1934

Dec

11

840	6 495 73	899 ⁹	5845507
9	705426	9	6348128
850	696560	9	6268343
61	673512	9	6060934
7	665217	9	5986287
3	680425	9	6123144
4	679907	9	6118483
5	678965	8	6109327
7	626743	9	5640060
8	603475	9	5430671
9	618670	9	5567411
871	590316	900	5312844
7	639509	899 ⁹	5754941

151 783 89

12-12

136 589 547 +7

136 589 549 ✓

Dec 857	719470	900	6475230
12 8	697925	899 ⁹	6280627
860	645503	9	5808881
870	689485	900	6205365
3	700394	899 ⁹	6307845
4	664297	9	5978008
6	724729	7	6520386 +
8	714924	8	6437886
Find	5556727		50004778

Ctf. melts Dold

72

34

Dec	Ford	55	56	7	77	50	00	4	778
12	879	6	703	84	899 ⁹	6	032	785	
	881	6	629	97	9	5	966	310	
	7	6	896	71	9	6	205	899	
	3	6	663	42	900	5	997	078	
	4	7	131	35	899 ⁹	6	417	501	+
	790	7	500	69	900	6	750	671	
	837	6	484	11	900 ¹	5	836	347	
	851	6	714	74	899 ⁹	6	042	594	
	7	6	746	65	9	6	071	310	
	866	6	515	73	8	5	862	403	+
	886	6	501	89	9	5	851	050	+
	7	5	938	58	9	5	344	128	
	8	6	872	91	8	6	184	244	
	9	6	704	66	9	6	033	523	
	890	7	490	07	9	6	740	313	+
	1	6	922	53	9	6	229	584	
	3	6	716	20	900	6	044	580	
	4	6	729	19	899 ⁸	5	605	025	
	5	7	082	44	9	6	373	487	
	6	6	798	95	9	6	118	375	
		190	810	90		171	711	385	+5
		12/13			7	171	711	390	✓

73

Cf melts Deed

1934

Dec	859	723033	899 ⁸	6505850 +
13	877	724623	8	6610137
	880	666174	900	5995566
	5	687587	899 ⁸	6186907 +
	892	705394	900	6348546
	7	729099	899 ⁸	6560432 +
	8	713351	8	6418732
	9	673324	8	6058569
	900	701924	9	6316614
	1	679371	9	6113659
	2	627149	900	5644341
	3	586670	899 ⁹	5279443
	4	509610	9	4585980
	5	681651	9	6134177
	6	715776	8	6440552
	7	743810	9	6693546
	8	656089	8	5903488
	9	700540	9	6304159
	910	656570	9	5908473

12891745

12/14

X

116009171 +4

116009175

Dec	911	672623	899 ⁸	5607361
14	12	689532	8	6204408 +
	3	680470	8	6122869
	4	663399	9	5969927
		2656024		23899565

City Mills Ltd

74

1934

Dec	Ford	76 560 24		73 899 565
14	9 15	6 688 53	899 ⁸	6 018 339
	6	6 871 88	8	6 183 317
	7	6 717 34	9	6 044 934
	8	6 794 03	9	6 113 947
	9	6 776 78	8	6 052 756
9	21	6 166 97	8	5 549 039
	2	6 309 92	8	5 677 666
	3	6 881 38	8	6 191 865
	4	6 711 94	8	6 039 403
	5	6 855 50	9	6 169 764
	6	6 544 47	9	5 889 368
	7	7 020 23	900	6 318 207
	8	7 358 02	899 ⁸	6 620 746
	9	7 113 16	9	6 401 132
9	30	7 276 54	9	6 548 158
	1	7 017 22	900	6 315 498
	2	6 894 73	899 ⁹	6 204 567
	3	6 884 51	8	6 194 682
	4	6 437 70	9	5 793 286
		155 831 09		140 225 739 ✓ +1
		12/15	π	140 225 740 ✓
Dec	8 15	6 706 36	899 ⁹	6 035 053
15	9 20	6 752 71	8	6 076 088
	9 38	5 672 25	8	5 103 890
Ford		19 131 32		17 715 031

Cy Mills Dec 1

Dec	Ford	19	131	32		17	215	031
15	939	558641	899	8		5076651		
	41	713514		8		6470198	+	
	2	673448		8		6059685		
	3	661690		9		5954548		
	4	711229		9		6400349		
	5	662827		8		5964117		
	6	692186		9		6228981	+	
	7	737050		9		6632717	+	
	8	674316		8		6067495		
	9	677704		9		6098658		
	950	671010		9		6038418	+	
	1	681590		9		6133628		
	2	670757		9		6036142		
	3	666487		8		5997050		
	4	693842		9		6243884		
		12059423				108517547	+	4
		12/17		8		108517551		✓
Dec	940	607786	899	8		5423868		
17	955	673237		9		6058459		
	6	569816		9		5127774		
	7	595361		9		5357652		
	8	685933		9		6172711		
	9	637817		9		5739715		
	960	699782		9		6292838		
	1	702029		9		6317558	+	
		5166261				46490577		✓

Caf melts Dold

1934

Dec	967	654277	899 ⁹	5887793
18	3	707283	9	6320744
	4	737886	9	6640736
	5	660735	9	5941454
	6	670175	9	6020454 +
	7	671396	9	6041892
	8	666476	8	5996951
971		667091	9	6003151 +
	3	600893	8	5406835
	4	661024	9	5948554 +
	5	694413	8	6748378
	6	745305	9	6706999
		8131499		73173391 +3
		1219		73173394 ✓

Dec	969	675739	899 ⁹	6080975
19	977	665133	8	5984866
	8	705886	9	6352768
	9	697961	9	6235956
981		666344	9	5996479
	2	654736	9	5887469
	3	747685	8	6682679
	4	671091	8	6038476 +
	5	648871	8	5838541
	6	677075	8	6091870 +
	7	660586	900	5945274
Food to 79		7460557		67134803
		206		79

Sacks in SR

1934		No	Grns
Dec	Wed p. 64 (New)	1045	280 843 75
	13 Out New	425	114 218 75
		620	166 625 00
	14 Out New	425	114 218 75
		195	52 406 25
	" In "	2250	604 687 50
		2445	657 093 75
	15 Out "	450	120 937 50
		1995	536 156 25
	17 Out "	450	120 937 50
		1545	415 218 75
	18 Out "	375	100 781 25
		1170	314 437 50
	19 " "	210	56 437 50
		960	258 000 00
	20 " "	210	56 437 50
		750	201 562 50
	" In New	1200	322 500 00
		1950	544 062 50
	21 Out "	450	120 937 50
		1500	403 125 00
	" In New	240	
		1740	
	26 Out New	540	
	" New	210	56 437 50
		1290	346 687 50

Sacks in Sil Room

78

1934

		Prod	1290	346687.50
Dec	26	In Line	<u>240</u>	
			1530	
	27	Out Line	240	
		New	<u>210</u>	56437.50
			1080	290250.00
"		In New	<u>1830</u>	491812.50
			2910	782062.50
"		In Line	<u>240</u>	
			3150	
	28	Out Line	240	
		New	<u>210</u>	56437.50
			2700	725625.00
"		In New	<u>480</u>	

1935
Jan

			3180	
	2	Out Line	240	
		New	<u>210</u>	56437.50
		Bal "	2490	669187.50
		" Line	240	
	2	In " (380)	240	
		" " (385)	<u>240</u>	
			3210	
	3	Out (324)	240	
		New	<u>210</u>	56437.50
		Bal New	2280	612750.00
		Line	480	

Prod 193

79

Cf mels Deed

1934

Dec	Ford from 76	74	605	57		67	134	803
19	988	6	658	36	900	5	992	524
	9	6	861	65	899 ⁹	6	174	798 +
	990	6	358	47	9	5	721	987
	1	5	693	63	8	5	123	128
	875	6	051	25	8	5	444	914
	970	6	557	41	9	5	901	013
	2	6	699	62	9	6	028	988
	992	6	169	39	8	5	551	217
	3	6	184	98	9	5	565	863
	4	6	974	46	9	6	276	316
	5	6	808	52	9	6	126	987
	1000	6	867	33	9	6	179	910
	1	7	012	02	8	6	309	415
	2	6	793	42	9	6	113	398
	3	6	842	20	9	6	157	295
	8	6	332	40	8	5	697	893
		179	470	68		161	500	449 +3
						161	500	452 ✓
Dec	936	6	735	54	899 ⁸	6	060	638 +
20	80	6	766	77	900	6	090	093
	996	6	682	60	899 ⁹	6	013	671
	7	7	013	57	8	6	310	810
	8	7	052	83	9	6	346	841
	9	6	854	43	8	6	167	616
		41	105	74		36	989	669

Ctf. melts Deld

80

1934

Dec	Ford	4110574		36989669
70	1004	685151	899 ⁹	6165673 +
	5	677954	900	6101586
	6	690146	900 ¹	6212004
	7	692585	900	6233265
	9	618532	899 ⁸	5565550 +
	1010	594813	8	5352127
	1	661963	9	5957005
	2	646274	8	5815173
	3	698568	8	6285714 +
	1014	704352	8	6337759
		10780912		97015525 + 4 ✓
		✕ 12/21		97015529.

Dec	Ford	935		6071976
71	7	688820	7	6197313
	1016	702015	8	6316730 +
	8	672128	8	6047807
	9	693064	8	6236189 +
	1020	676496	9	6087787
	1	676806	900	6091254
	2	691568	899 ⁹	6723420
	3	662996	9	5966301
	4	611661	9	5504337
	5	603699	9	5432687
	6	686592	8	6177954 +
		8040584		77353755

87

Ctf mels Deed

1934

Dec	Ford	8040584		77353755
21	1027	701734	8999	6314904
	8	691199	8	6219408
	9	676161	9	6084772 +
	1030	688360	9	6194551
	1	687047	9	6182735 +
	7	667296	9	6004996
	4	739094	9	6651106 +
	1015	686995	8	6181581
	7	676369	8	6085968
		14254839		178273776 +6
		12/2		178273782 ✓

Dec				
76	1033	696608	8999	6768775
	5	678430	9	6105191
	6	669965	9	6029015
	7	713985	9	6425151
	8	666134	9	5994539 +
	9	671776	9	6040812
	1040	681126	9	6129452 +
	1	614313	8	5527588
	2	573308	8	5158625
	4	668038	900	6012342
	5	638975	8999	5750136
		7272158		65441626 + ✓
		12/2		65441628 ✓

Ctf melts Deed

1934

Dec	1043	577756	899 ⁹	5149731
76	6	694842	9	6252883
	7	674913	9	6073542
	8	654475	8	5888966
	9	689148	9	6201642+
	1050	677277	900 ¹	6096170
	1	714199	899 ⁹	6427076+
	2	699784	8	6296656
	3	663047	8	5966096+
	4	675786	9	6081398
	5	668979	9	6020142
	6	665592	9	5989662
	7	665964	9	5993010
	8	668634	900 ¹	6018374
	9	672443	899 ⁹	6051314
	1060	606169	900	5455521
		10663508		95962183 +3
				95962186 ✓
		7272158	8	65441628
	11/27	17935666	8	161403814 ✓
Dec	1061	687776	899 ⁹	6189296
76	2	711743	8	6404263
	3	677878	9	6100224
	4	686646	900	6179814
	6	684947	899 ⁸	6163153
	7	677226	8	6093679
	8	709534	9	6385096
		4835750	8	43515575 ✓

83

Ct. Melto Deld

1934

Dec	1065	714501	899 ⁹	6429794
78	9	695763	8	6260475
	1070	684339	9	6158366
	1	673129	8	6056814
	2	709160	9	6381730 +
	3	688254	9	6193597
	4	673739	8	6062303
	5	667198	9	6004114 +
	6	666543	9	5998220
	7	601498	9	5412880
	8	569679	9	5126541
	9	583987	8	5254715
	1080	667892	9	6010360
	1	691949	9	6226849
	2	656009	9	5903424 +
	3	714932	9	6433673
	4	691257	900 ¹	6222004
	5	738144	900	6643296
	6	682918	899 ⁹	6145579
	7	679074	9	6110986 +
	8	697734	9	6278908
	9	674984	9	6074181
	1090	676751	9	6090082
	2	672023	9	6047534 +
	3	676698	8	6088928
Ford		16848155		151615353

Ctf. meets Del's

84

1934

Ford

Dec

1094

78

5

6

7

1091

168 48155

6 847 67

6 252 02

5 692 60

5 828 66

6 991 54

200 094 04

900

899⁸

900

899⁹

8

151 615 353

6 162 903

5 625 567

5 123 340

5 245 211

6 290 987

180 063 361 +5

180 063 366 ✓

1935

12/31

Jan

1098

9

1100

1

2

3

4

5

8

9

1110

1

2

3

6 875 44

6 720 35

7 131 46

7 117 33

6 719 26

6 968 67

7 380 16

6 662 66

6 728 19

6 880 67

6 632 74

6 729 24

6 910 96

6 176 42

9563355

1/3/35

899⁹

9

900

"

"

"

899⁹

900

899⁸

9

8

9

8

9

6 187 208

6 047 642 +

6 418 314

6 405 597

6 047 334

6 271 803

6 641 405 +

5 996 394

6 054 025

6 191 914 +

5 968 139

6 055 643

6 218 481 +

5 558 160

86062059 + 4

86062063 ✓

85

Ctf. meet Deed

1935

Jan	1106	715522	899 ⁹	6438982
3	7	662519	900	5962671
	1114	570341	899 ⁹	5132498
	7	669257	9	6022643
	8	749026	8	6739735 +
	1122	731232	900	6581088
	3	686662	899 ⁹	6179271
	4	682806	9	6144571
	5	676986	9	6092197
	6	681042	9	6128696 +
	7	660063	9	5939906 +
	1129	682992	900	6146928
	30	664661	899 ⁹	5981284
	1	623521	8	5610441 +
	2	536473	9	4827720
	3	577343	9	5195509
		10570446		95124140 +4
		1/4/35 X		95124144 ✓

Jan	1115	594143	899 ⁹	5346692 +
4	6	700508	9	6303871
	9	702119	9	6318368 +
	1120	679451	900	6115059
	1	708407	899 ⁹	6374954
	8	674410	9	6069015
	1134	708518	9	6375953
Ford		4767556		42903912

Cxf. melts Deld

86

1935

Jan	Ford	47	67556		47	90391	✓
4	1136	67	3154	900	60	58386	
	7	70	8573	899 ⁹	63	76448	
	8	64	7844	9	58	29948	
	9	68	1593	9	61	33655	
	1140	72	4369	9	65	18596	
	2	66	7559	9	60	07363	
	3	66	3129	9	59	67497	+
		95	33777		85	795805	
				1/5/35	85	795808	✓
Jan	1135	67	9556	900	61	16004	
5	1141	68	8487	899 ⁹	61	95694	
	46	65	1256	900	58	61304	
	7	67	9244	899 ⁹	61	12516	
	8	69	3002	9	62	36324	+
	9	62	9699	8	56	66031	
	1151	62	6069	8	56	33368	+
	3	68	9482	8	62	03959	
	4	71	1610	9	64	03778	
	5	72	1768	9	64	95190	
	6	74	1179	900	66	70611	
	7	72	1183	899 ⁸	64	89204	
	9	69	2257	8	62	28928	
	1160	66	7528	9	60	07084	
	1	67	9749	9	61	17061	
	2	69	2086	8	62	27389	+
		109	64155	1/7/35	98	664445	+

Cxf. meet Deld

1935

Jaw	1144	688707	899 ⁸	6196985
H	5	682600	8	6142034 +
	1150	590927	9	5317752
	2	675148	9	6075656 +
	1164	676485	8	6087012
	5	682285	9	6139882
	6	668745	9	6018036
	7	587906	9	5290566
		5252803		47267973 +
		1/8/35	JS	47267925 ✓
Jan	1163	682579	899 ⁸	6141845 +
8	8	571717	9	4694931
	1170	741976	8	6676300
	1	683291	8	6148252
	2	682291	8	6139254
	3	762455	8	6860570
	4	723510	900	6511590
	5	672300	"	6050700
	6	716908	899 ⁹	6451455
	7	685105	9	6165259 +
	1181	713872	9	6424134
	4	657794	9	5865494
		8237798		74129784 +
		1/9/35	JS	74129786 ✓

Ctf melts Deld

88

1935

Jan 1169	571934	899 ⁹	5146834
9 1180	665884	900	5997956
2	674081	899 ⁹	6066054 +
3	669335	8	6022676
5	546826	8	4920340
6	503610	8	4531482
7	619991	9	5579299
9	673013	900	6057117
1190	681019	"	6129171
1	673139	899 ⁹	6057577 +
2	685536	9	6169138
3	677085	9	6093087 +
4	709490	8	6383991
5	644563	9	5800422
6	621732	9	5594966
7	667259	8	6003996
8	719051	900	6471459
9	691825	"	6226425
1200	673869	899 ⁹	6064147
1	667056	900	6003504
3	671385	899 ⁹	6041793
4	698168	90	6282813 +
5	709704	9	6386626
	15115555		136025873 +4

8/1/10/35

136025877 ~

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88A

Unc. Corn Recd

1934

Dec 1 62

Dec 28 #725 Chgo w/okk Gms

64 487 58

Melted Jan 2/35 2. op

58 038 822

1/3/35 M.L. 7

29 019

58 009 803 ✓

Dec 28 #724 Chgo w/okk Gms

64 493 88

Melted 1/3/35 2. op

58 044 492

1/4/35 M.L. 7

29 022

58 015 470 ✓

1935

Jan 2 #386 Chgo w/okk Gms

64 495 17

Melted

58 045 653

1/4/35 1/5 M.L. 7

29 023

58 016 630 X

Do #385 Chgo w/okk Gms

64 493 74

Melted 1/7/34 1/7 2. op

58 044 366

M.L. 7

29 022

58 015 344 ✓

Jan 3 #727 Chgo w/okk Gms

64 476 28 ✓

Melted 1/8/34 1/8 2. op

58 028 652

M.L. 7

29 014

57 999 638 ✓

Jan 4 #383 Chgo w/okk Gms

64 493 23 ✓

Melted 1/9/34 1/9 2. op

58 014 885 ✓

Jan 4 #384 Do w/okk Gms

64 492 15

Melted 1/10 1/10 2. op

58 013 914 ✓

Jan 5 381 Do w/okk Gms

64 404 63

Melted 1/11 1/11 2. op

57 935 185 ✓

1935

Jan 7 #382 Chgo	240	Box	Gross	64 40 1 48	✓
Melted 1/14	1/14	⌘	Net 5	57 93 2 351	✓
Jan 8 #379 Chgo	240	Box	Gross	64 40 5 28	✓
Melted 1/15	1/15	⌘	Net 5	57 93 5 770	✓
Jan 9 #378 Do	240		Gross	64 43 9 09	✓
Melted 1/16	1/16	⌘	Net 5	57 96 6 183	✓
Jan 10 #377 Do	240		Gross	64 40 7 91	✓
Melted 1/17	1/17	⌘	Net 5	57 93 8 135	✓
Jan 11 #380 Do	240		Gross	64 40 1 34	✓
Melted 1/18	1/18	⌘	Net 5	57 93 2 225	✓
Jan 16 #883 Denver	240		Gross	64 45 1 51	✓
Melted 1/21	1/21	⌘	Net 5 @ 40 M.	57 98 3 156	✓
Jan 16 #327 Los A	240		Gross	64 47 3 36	✓
Melted 1/22	1/22	⌘	Net 5	58 00 2 814	✓
Jan 17 #325 Los A	240		Gross	64 46 9 40	✓
Melted 1/23	1/23	⌘	Net 5	57 99 9 257	✓
Jan 18 #326 Los A	240		Gross	64 46 1 92	✓
Melted 1/24	1/24	⌘	Net 5	57 99 2 522	✓
Jan 19 #330 Los A	140		Gross	37 61 5 55	✓
Melted 1/24	1/25	⌘	Net 5	33 84 0 453	✓
Jan 21 #324 Los A	240		Gross	64 45 5 73	✓
Melted 1/25	1/25	⌘	Net 5	57 98 6 953	✓
Jan 22 #323 Los A	240		Gross	64 45 8 24	✓
Box Melted 1/25	4022 84				
225 " 1/26	6043 855		Net 5	57 98 9 211	✓
1/28					
Go to page 95					

89

Ctf. melts Deld

1935

Jan	1188	656379	900	5907411
10	1202	685131	"	6166179
	6	683160	899 ⁹	6147756 +
	8	720790	8	6485668
	9	683442	900	6150978
	1210	632227	899 ⁹	5689410
	1	689503	9	6204837
	4	552949	8	4975435
	5	685559	900	6170031
	6	685119	"	6166071
	7	687998	899 ⁹	6191294
	8	673624	9	6061942
	9	663825	900	5974425
	1220	716673	899 ⁹	6449340
	1	663700	900	5973300
	1178	693720	899 ⁹	6242786
	1212	687588	900 ¹	6188979
	3	544246	900	4898214
	1222	667734	899 ⁹	6008938
	3	638936	9	5749785
	4	673537	9	6061159
	5	684169	900	6157521
	6	666047	899 ⁸	5993090 +
		15336056		138014549 +
		★ 1/11/55		138014551 ✓

Cxf. melt Deed

90

1935

Jan	1158	681194	899 ⁹	6130064 +
11	1207	731593	9	6583605
	1227	676269	8	6085068
	8	717539	9	6412138
	9	684198	8	6156413
	1230	658172	9	5922889 +
	2	607095	9	5463247 +
	3	683011	900	6147099
	4	667603	"	6008427
	1240	670238	899 ⁹	6031471
	1	674053	9	6065802 +
	3	698859	9	6289032
	4	670389	900	6033501
	5	670568	"	6035112
	6	693224	"	6239016
		10179005		91602884 +4
		21/12/35		91602888 ✓

Jan	1231	641482	899 ⁹	5772696
12	5	641315	900	5771835
	6	661464	"	5953176
	7	738935	899 ⁹	6649676
	8	695387	9	6257787
	9	645803	9	5811581
		701548	9	6313230
	1242	690219	9	6211280
	7			48741761
Ford		5416153		

Cf melts Del

1935

Jan	Ford	54	161	53		48	741	761
12	1248	6	373	62	900	5	691	758
	9	5	584	44	"	5	025	996
	1750	6	671	27	"	6	004	143
	1	6	647	86	8999	5	982	409
	2	6	273	25	9	5	645	297
	3	6	763	96	9	6	086	887
	6	7	153	50	9	6	427	434
	1/14	9	957	943	8	8	961	4685 ✓
Jan	1258	6	865	03	8998	6	177	153 +
14	9	6	712	89	8	6	040	258
	1260	6	536	13	9	5	881	863
	1	6	904	98	9	6	213	791
Del #1	2	6	929	59	9	6	235	938
	3	6	589	60	9	5	929	981
	4	6	949	14	900	6	254	726
	5	6	946	57	"	6	251	913
	7	6	289	42	8999	5	659	849
		6	072	335		5	464	4977 +1
Jan	1179	6	982	75	8998	6	283	078
14	1254	6	630	60	9009	5	967	540
	5	6	686	47	8999	6	017	154
	1266	6	836	12	9	6	151	824
		6	713	16	900	6	041	844
Del #2	8	6	451	95	8999	5	806	109 +
	9	6	555	44	900	5	899	896
	1270	6	375	33	"	5	727	797
		5	373	182	8	4	790	5247 +1
	1-15	1	13	955	17	1	025	50216 ✓

Cxf melts Weld

1935

Jan	1271	648922	900'	5840946	+
15	2	688276	8999	6193795	
	3	660200	9	5941139	+
	4	708815	900	6379335	
	5	674957	8999	6073938	
	6	679477	900'	6115972	
	9	700124	900	6301116	.
1281		675332	"	6077988	
	2	680574	"	6125166	
	3	648511	"	5836599	
	4	692794	"	6735146	
	6	651512	8999	5862956	
	7	579156	9	5211824	+
	8	698449	900	6786041	
	9	668196	8999	6013095	+
		10055295		90495056	+4
		1-16	8	90495060	✓
Jan	1277	673983	8999	6065173	
16	8	672303	8	6049382	
		663133	900	5968197	
1280		668848	"	6019632	
	5	655496	8999	5898808	
1290		734470	900	6610730	
	1	668027	"	6012243	
	2	716599	"	6449391	
	3	5452859		49073056	
Ford		G. To PAGE	95		

93

Sacks in SR

1935

See p 78

Jan 3 Bal New 2280 612 750 00

Unc 480

" In Unc #727 240 x 1/8

" " " 3000

4 Out New 210 56 437 00

Unc (386) 240

Bal Unc 480

" New 20 70 556 312 50

" In Unc (383) 240 x 1/9

" " (384) 240

5 Out New 225 60 468 75

" In 3814 240 1845 495843 75

1200

7 Out #385 240

New 210 56 437 50

1635 439 406 25

960

" In #382 240

8 Out #727 240

" New 210 56 437 50

1425 382 968 75

960

In 379 240

9 Out 383 240

" New 185 49 718 25

1240 333 250 00

960

Sacks in SR

94

1935

Jan	9	Bales New	1240	333 250 00
			960	
	"	In # 378	240	
10		Out # 384	240	
	"	New	210	56 437 50
			1030	276 812 50
			960	
		In # 377	240	
11		Out # 381	240	
	"	New	185	49 718 75
			845	227 093 75
			960	
11		In # 380	240	
12		Out New	225	60 468 75
			620	166 625 00
			1200	
14		Out New	210	56 437 50
		# 382	240	
			410	110 187 50 ✓
		In New	2100	564 375 00
			2510	674 562 50
			960	
15		Out # 379	240	56 437 50
	"	New	210	
		New {	200	618 125 00
			2100	
		Unc	720	
16		Out # 378	240	53 750 00
		New	200	564 375 00
			2100	
			480	
		In # 883	240	
		# 327	240	
17		Out	377	56 437 50
		New	210	50 793 75
			1890	
			720	
		Suppage 96		

95

Cxf. melts Deld.

1935

Jan	Ford	54 528 59	~	49 073 056
16	1295	6 376 65	900	5738 985
	7	6 656 38	"	5990 742
	9	6 654 63	900'	5989 832
	1300	7 255 76	899 ⁹	6529 458
	1	7 149 94	8	6433 516
	2	6 678 50	8	6009 314
	3	6 492 21	9	5842 339
	4	6 826 83	9	6143 464
	5	6 565 72	8	5907 834 +
	6	6 548 64	900	5893 776
	7	6 627 05	899 ⁹	5963 682
	8	6 691 03	9	6021 757 +
	9	6 620 42	900	5958 378
	1310	7 188 33	"	6469 497
	1	7 205 34	900'	6485 526

15606602

140450656 +r

1-17

140450658 ✓

Run P. 88B

Line C. Reed

Jan 22 #322 Load no Run
 meltin 1/28 1-29 Net 3 6439249 ✓
 57930060 ✓

Jan 24 #324 Load no Run
 meltin 1/28 = 56380.63 1-29 Net 3 6443968 ✓
 30 " 1/29 = 8039.05 57972514 ✓

Jan 26 #328 Load no Run
 meltin 1/28 1-30. Net 3 6447907 ✓
 58007951 ✓

Run 98

Sacks in AR

96

1935

Jan 194

Jan	17	Bals	New	1890	507 937 50
"	"	In 325	720	720	
"	"	"	240	240	
18		Out New	185	185	49 718 75
"	"	#380	240	240	
"	"	In #326	1705	1705	458 218 75
"	"	"	720	720	
"	"	"	240	240	
19		Out	150	150	403 1250
"	"	In #330	1555	1555	417 906 25
"	"	"	960	960	
21		Out #380	140	140	
"	"	New	240	240	
"	"	"	210	210	56 437 50
"	"	In #326	1345	1345	361 468 75
"	"	"	860	860	
22		Out #327	240	240	
"	"	New	240	240	
"	"	"	210	210	56 437 50
"	"	In #323	1135	1135	305 031 25
"	"	"	860	860	
"	"	"	240	240	
"	"	"	240	240	
23		Out New	210	210	56 437 50
"	"	#325	240	240	
"	"	"	925	925	248 593 75
"	"	"	1100	1100	
24		Out New	45	45	120 93 75
"	"	#326	240	240	
"	"	330	140	140	
"	"	"	880	880	236 500 00
"	"	"	720	720	
"	"	In 321	240	240	
"	"	328	240	240	
25		Out New	195	195	52 406 25
"	"	#324	240	240	
"	"	323 Part	15	15	
"	"	N+	685	685	180 093 75
"	"	In #321	945	945	
"	"	#329	240	240	
"	"	"	240	240	
"	"	2nd 4 97			

Acks in LR

1935

End of 96

Jan 26

	New	685
	une	1425
Out Bal #323	-	225
		685

184 093 75

28

Out #322	-	200
----------	---	-----

Out #321	-	210
----------	---	-----

+	685
---	-----

184 093 75

+	750
---	-----

In #297	+	240
---------	---	-----

#300	+	3
------	---	---

29 Out Bal #321	=	30
-----------------	---	----

" #328	-	240
--------	---	-----

New	-	180
-----	---	-----

+	505
---	-----

48375 00

131718 75

30

In #298	+	723
---------	---	-----

Out New	-	205
---------	---	-----

" #329	-	240
--------	---	-----

#300	-	3
------	---	---

+	300
---	-----

80625 00

+	720
---	-----

+	240
---	-----

1/31 ~~Y~~ In #296

~~500 26 7 200~~ New @ .35 for + 2400

+	2700
---	------

645000 00

+	960
---	-----

+	156
---	-----

#317

31

Cent #299	-	240
-----------	---	-----

" New	-	185
-------	---	-----

+	2515
---	------

49718 75

+	876
---	-----

675906 25

+	240
---	-----

In #316

Jul 1

Out New	-	185
---------	---	-----

#297	-	240
------	---	-----

+	2330
---	------

49718 75

+	876
---	-----

626187 50

Jul 99

Unc C. Reed

240
15
15
20
425

98

1935

Jan 25 #329 LA	240	Gross	64 473 02 ✓
met 1/30	1/31	Net 7	58 002 508 ✓
Jan 25 #299 KC	240	Gross	64 412 67 ✓
Mellin 1/31	1/31	Net 7	57 948 214 ✓
Jan 28 #297 KC	240	Gross	64 367 91 ✓
met 2/1	2/1	Net 7	57 907 947 ✓
Jan 28 #300 KC	3	Gross	676 14
met 1/30	1/31	Net 7	608 283 ✓
Jan 29 #298 KC	240	Gross	64 408 96 ✓
Mellin 2/2	60 383 57	Net 7	57 944 877 ✓
Bal met 2/4	4 025 39	Net 7	64 374 62 ✓
Jan 30 #296 KC	240	Gross 40	57 913 983 ✓
met 2/4	2/5	Net 7	40 960 94 ✓
Jan 30 #317 Sand	156	Gross 40	36 850 100 ✓
met 2/4	2/5	Net 7	64 455 64 ✓
Jan 31 #316 Sand	240	Gross 40	57 986 872 ✓
met 2/5	2/6	Net 7	18 193 36 ✓
Feb. #320 Omaha	70 (4)	Gross 40	16 367 474 ✓
met 2/6	2/7	Net 7	64 434 10 ✓
Feb. #739 Chgo	240	Gross 40	57 967 494 ✓
met 2/6	2/7	Net 7	64 415 19 ✓
Feb 4 #1574 A Chgo	240	Gross 35	57 953 380 ✓
Mellin 2/8	2/18	Net 7	64 403 19
Feb 7 #1575 A Chgo	240	Gross 35	
	Net 7		

See New Table

Sacks in S.R

1935

Feb 1	New	+	2330	626	187.50
		+	876		
	In #320	+	70		
2	Out #730	+	240		
	part #298	-	225		
		+	2330	626	187.50
4	Out #298 Bal	-	15		
	296	-	240		
	317	-	156		
	New	-	20		
		+	2310	537.50	
		+	550	620	812.50
@.35 lbs	In New	+	1800	483	750.00
		+	4110	1104	562.50
	In 1574A	+	550		
5 Out	#316	+	240		
	New	-	240		
		-	210	56	437.50
		+	3900	1048	125.00
6 Out	#320	+	550		
	730	-	70		
	New	-	240		
		=	90	24	187.50
		+	3810	1023	937.50
7 Out	New	+	240		
		-	450	120	937.50
		+	3360	903	000.00
		+	240		
	In #1575A	+	240		
8 Out	#1575A	-	240		
	New	-	210	56	437.50
		+	3150	846	562.50
9 Out	New	+	240		
		-	225	60	468.75
	See New brock	+	2925	786	093.75
		+	240		

Jan 12, 1935

100

225 New

60 46875

54421875

Ret'd 1285

668850 900

6019650

6

651515 8999

5862983

7

579155 9

5211815

8

698445 900

6286005

9

668200 8999

6013131

1290

655500 9

5898844

1

734470 900

6610730

2

668030 "

6012270

3

716605 "

6449445

6040770

54364373

812

7307

6041582

54371680

5293

- 50195

101

Jan 11. 1935

 Pmet # 1179
 Peld # 1179
 array

 6989 05
 6987 65
 1 00
 6983 65
 - 540

no any # 381

6440463

185 .. New

4971875

11412338

102711042

Peld 1268

645195 899⁹ 5806109

9

655545 900 5899905

1270

637535 " 5737815

1

648925 900¹ 5840973

2

688780 899⁹ 6193831

3

660195 9 5941094

4

708820 900 6379380

5

674950 899⁹ 6073875

6

679480 900¹ 6115999

7

673980 899⁹ 6065146

8

677305 8 6049400

9

700120 900 6301080

1280

663140 " 5968260

1

675335 900 6078015

2

680575 " 6175175

3

648510 " 5836590

4

697800 " 6725700

11405690

102647847

1545

13904

11407235

102661751

- 5103

- 49291

Jan 10, 1935

602

no tax # 384
no New

64 494 15
56 437 50

King 1/9

120 929 65
222 55
121 152 20

108 836 685
200 295
109 036 980

Beld 1250

6671 75 900

6004 125

1 6647 90 8999

5987 445

2 6273 25 9

5645 297

3 6763 90 9

6086 833

4 6630 55 900

5967 495

5 6686 45 8999

6017 136

6 7153 55 9

6437 479

7 6836 10 9

6151 806

8 6865 00 8

6177 127

9 6712 85 8

6040 222

1250 6536 15 9

5881 881

1 6904 90 9

6213 719

2 6979 60 9

6235 947

3 6589 60 9

5929 981

4 6949 15 900

6254 235

5 6946 60 "

6251 940

6 6713 15 "

6041 835

7 6789 40 8999

5659 831

121 099 35

108979 334

14 56

13 103

121 113 91

108997 437

38 29

44 543

103

8 Bars per melt trying today

Jan 9, 1935

 Remelt # 1158
 Assay # 1158
 assay

 681775
 681195
 681788

240 Sak #383

6449323

185 " New

4971875

11421198

102790782

Pelt 1233

683020

900

6147180

4

667605

"

6008445

5

641315

"

5771835

6

661470

"

5953230

7

738940

8999

6649721

8

695385

9

6257169

9

645805

9

5811599

1240

670245

8999

6031534

1

674060

9

6065865

2

701555

9

6313292

3

698865

9

6289086

4

670390

900

6033510

5

670565

"

6035085

6

693220

"

6238980

7

690215

9

6211244

8

632360

900

5691240

9

558440

"

5025960

11393455

102535576

King

27255

200295

Assay

1548

13931

11417258

102749802

39.40

40980

Jan 8, 1935

104

W. Lane # 727
W. New

64 476 28
56 437 50

120 913 78

108 822 402

Pet 1215

6 855 55 900

6 169 995

6

6 851 20 "

6 166 080

7

6 879 95 899⁹

6 191 267

8

6 736 20 9

6 061 906

9

6 638 25 900

5 974 425

1220

7 166 70 899⁹

6 449 313

1

6 636 95 900

5 973 255

2

6 677 35 899⁹

6 008 947

3

6 389 40 9

5 749 821

4

6 735 35 9

6 061 141

5

6 841 65 900

6 157 485

6

6 660 45 899⁸

5 993 072

7

6 762 65 8

6 085 032

8

7 125 40 9

6 412 147

9

6 842 00 8

6 156 431

1230

6 581 75 9

5 922 916

1

6 414 80 9

5 772 678

2

6 070 95 9

5 463 247

120 866 55

108 769 158

17 98

16 181

120 884 53

108 785 339

29 25

37 063

105

Jan 7, 1935

240 Air line #685	64	49374		
210 New	56	43750		

Kny 1/5

120	93124	108	838	116
	21325		19	1925
121	14449	109	030	041

Peta 1197	667260	899 ⁸	6004005
8	719050	900	6471450
9	691825	"	6226425
1200	673865	899 ⁹	6064111
1	667055	900	6003495
2	685130	"	6166170
3	671385	899 ⁹	6041793
4	698170	9	6282831
5	709705	9	6386635
6	683155	9	6147711
7	731590	9	6583578
8	720790	8	6485668
9	683445	900	6151005
1210	632225	899 ⁹	5689392
1	689505	9	6204855
2	687585	900 ¹	6188952
3	544245	900	4898205
4	552950	899 ⁸	4975444
	17108935		108971775
	1684		15155
	17110619		108986880
	3830		43161

Jan 5, 1935

ms. Am. Mus.

6046875

6046875

54421875

Ptd 1188

656380 900

5907420

9

673010 900

6057090

1190

681020 "

6129180

1

673140 8999

6057586

2

685540 9

6169174

3

677085 9

6093087

4

709490 8

6383991

5

644565 9

5800440

6

621730 9

5594948

6071960

54192916

King

21325

191925

Assay

760

6840

6044045

54391681

7830

- 30194

Jan 4, 1935

240 Any Line	#386	64 495 17		
210 " New		56 437 50		
		120 932 67		108 839 403
King 1/3		207 30		186 570
		121 139 97		109 025 973

Petd	1170	7 419 75	899 ⁸	6 676 291
	1	6 832 95	8	6 148 288
	2	6 822 95	2	6 139 290
	3	7 624 55	8	6 860 570
	4	7 235 05	900	6 511 545
	5	6 722 95	"	6 050 655
	6	7 169 00	899 ⁹	6 451 383
	7	6 851 05	9	6 165 259
	8	6 937 20	9	6 242 786
	9 Bull	6 982 65	8	6 282 988
	1180	6 658 85	900	5 992 965
	1	7 138 70	9	6 424 116
	2	6 740 80	9	6 066 045
	3	6 693 35	8	6 022 676
	4	6 517 95	9	5 865 503
	5	5 468 20	8	4 920 286
	6	5 036 05	8	4 531 437
	7	6 199 85	9	5 579 245
		121 051 85		108 931 328
	Remelt	17 53		166 76
		121 070 38		108 948 004
		6959		77969

Jan 3, 1935

108

Woburn line 224
210. New

64 493 88
56 437 50

120 931 38

108 838 242

Petal 1152

3

4

5

6

7

Remelt 8

9

1160

1

2

3

4

5

6

7

8

9

675155 899⁹

689485 899⁸

711620 9

721765 9

741180 900

721175 899⁸

681195 899⁹

692260 899⁸

667525 9

679745 9

692085 8

682580 8

676490 8

682285 9

668745 9

587905 9

521715 9

571925 9

170 64835

207 30

93

1461

170 87119

6019

6075719

6203986

6403868

6495163

6670620

6489132

6130073

6228955

6007057

6117025

6227380

6141854

6087057

6139882

6018026

5290557

4694913

5146753

108 568030

186570

13985

108 768585

69657

King
array

Re

Jan 2, 1935

210 Tax Line #725
210 " New

64 487 58
56 437 50

120 925 08

108 832 572

Retd

1134

708515 8999

6375926

5

679560 900

6116040

6

673160 900

6058440

7

708575 8999

6376466

8

647845 9

5829957

9

681595 9

6133673

1140

724375 9

6518650

1

688495 9

6195766

2

667565 8999

6007417

3

663135 8999

5967551

4

688715 8

6197057

5

682605 8

6142079

6

651765 900

5861385

7

679250 8999

6112570

8

692995 9

6236262

9

629690 8

5665950

1150

590925 9

5317734

1

626060 8

5633287

17084325

108746210

1733

15596

17086058

108761806

6450

70766

Dec. 28, 1934

110

No tax line
210 New64 487 10
56 437 50

#726

120 924 60

108 832 140

Retd 1116

700505 8999

6303844

7

669760 8999

6022670

8

749015 8

6739636

9

702110 9

6318287

1120

679445 900

6115005

1

708415 8999

6375026

2

731230 900

6581070

3

686665 8999

6179298

4

682805 9

6144562

5

676990 9

6092733

6

681040 9

6128678

7

660060 9

5939879

8

674410 9

6069015

9

682990 900

6146910

1130

664660 8999

5981275

1

622525 8

5610477

2

536475 9

4827738

3

577345 9

5195527

120 869 45

108 771 130

17 03

15 376

120 886 48

108 786 456

— 38 12

— 45,684

Clean-up

Exp #26 387.93

Dec. 27, 1934

No tax line

No " New

King 12/26

64 463 93 #728

56 437 50

120 901 43

234 60

121 136 03

108 811 287

211 140

109 022 427

Rela 1098

6 875 30 899⁹

6 187 082

9

6 720 20 9

6 047 507

1100

7 131 35 900

6 418 215

1

7 117 15 "

6 405 435

2

6 719 30 "

6 047 370

3

6 968 60 "

6 271 740

4

7 380 10 899⁹

6 641 351

5

6 662 65 900

5 996 385

6

7 155 05 899⁹

6 438 829

7

6 625 10 900

5 962 590

8

6 728 15 899⁸

6 053 989

9

6 880 60 9

6 191 851

1110

6 632 65 8

5 968 058

1

6 729 15 9

6 055 562

2

6 911 05 8

6 218 562

3

6 176 45 9

5 558 187

4

5 703 35 9

5 132 444

5

5 941 35 9

5 346 620

12105755

108 941 777

Arca

15 97

14 372

12107357

108 956 149

6251

66 278

Dec. 26. 1934

112

No. Long Line
No. " New
King 1/2

64 444 98
58 433 50
120 882 48
229 50
121 111 98

#729

108 794 232
206 550
109 000 782

Retd

1080

6 678 95

899⁹

6 010 387

1

6 919 55

9

6 726 903

2

6 560 10

9

5 903 433

3

7 149 25

9

6 433 610

4

6 912 60

900¹

6 722 031

5

7 381 35

900

6 643 215

6

6 829 10

899⁹

6 145 507

7

6 790 65

9

6 110 905

8

6 977 25

9

6 778 827

9

6 749 75

9

6 074 100

1090

6 767 50

9

6 090 073

1

6 991 55

8

6 290 996

2

6 770 15

9

6 047 462

3

6 766 95

8

6 088 901

4

6 847 60

900

6 162 840

5

6 752 00

899⁸

5 625 549

6

5 692 60

900

5 123 340

7

5 828 65

899⁹

5 245 202

120 815 55

108 773 781

King

734 60

211 140

Assay

18 57

16 712

121 068 72

108 951 133

— 43 26

— 49 649

Dec 21, 1934

450 Tax News	120 937.50	108 843 750
King 12/20	120 40	108 360
	121 257.90	108 952 110

Red	1062	7117.35	899 ⁸	6404 191
	3	6778.75	9	6100 197
	4	6866.40	900	6179 760
	5	7144.90	899 ⁹	6429 695
	6	6849.40	899 ⁸	6163 090
	7	6772.20	8	6093 625
	8	7095.25	9	6385 015
	9	6957.55	8	6260 403
	1070	6843.30	9	6158 285
	1	6731.20	8	6056 733
	2	7091.55	9	6381 685
	3	6882.55	9	6193 606
	4	6737.40	8	6062 312
	5	6671.95	9	6004 087
	6	6665.40	9	5998 193
	7	6014.95	9	5412 853
	8	5696.85	9	5126 595
	9	5839.90	8	5254 742
		120 756.85		108 665 067
King		229.50		206 550
		120 986.35		15 938
Assay		17.71		108 887 555
		121 004.06		— 64 555
		— 53.84 ✓		

Dec. 20, 1934

114

200 Tax Line

210 " News

6444330

5643750

12088080

King 1/4/19

15285

12103365

108792720

137565

108930285

Retd 1044

668030 900

6012270

5

638975 899⁹

5750136

6

694840 9

6752865

7

674910 9

6073515

8

654480 8

5889011

9

689145 9

6201615

1050

677280 900¹

6096197

1

714190 899⁹

6426995

2

699780 8

6796620

3

663045 8

5966078

4

675790 9

6081434

5

668980 9

6020151

6

665585 9

5989599

7

665965 9

5993019

8

668635 900¹

6018383

9

672445 899⁹

6051332

1060

606170 900

5455530

1

687775 899⁹

6189287

12086020

108764037

King

12040

108360

Asay

1669

15020

12099729

108887417

— 3636

42868

115

Dec 19, 1934

240 Sax Mine	64	439	80	}				
210 New	56	437	50					
	120	877	30					
King	12/18	81	30					
		120	958	60				
						108	789	570
							73	170
						108	862	740

Peter	1026	6	865	95	8	6	177	981
	7	7	017	35	9	6	314	913
	8	6	911	90	8	6	219	327
	9	6	761	50	9	6	084	673
	1030	6	883	55	9	6	194	506
	1	6	870	45	9	6	182	717
	2	6	672	95	9	6	004	987
	3	6	966	05	9	6	268	748
	4	7	390	95	9	6	651	115
	5	6	784	30	9	6	105	191
	6	6	699	65	9	6	079	015
	7	7	139	85	9	6	475	151
	8	6	661	40	9	5	994	593
	9	6	712	75	9	6	040	803
	1040	6	811	75	9	6	129	443
	1	6	143	05	8	5	527	516
	2	5	733	00	8	5	158	553
	3	5	727	50	9	5	149	677
		170	748	40		108	658	909
King		152	85			137	565	
Asay		19	03			17	176	
		170	970	28		108	813	600
rose		38	32			49	140	

Dec. 18, 1934

116

Remelt	935	675235		
	936	674115		
	937	689710		
		2039060		
Retn	935	674730		
	6	673550		
	7	688815		
		2037095		
Assay		359		
		2037454		
		1606		
375 Ass		10078125		90708125
Retn	1011	661960	8999	5956978
	2	646270	8	5815137
	3	698570	8	6785737
	4	704350	8	6337741
	5	686990	8	6181536
	6	702010	8	6316685
	7	676375	8	6086022
	8	672125	8	6047780
	9	693055	8	6736108
1020		676500	9	6087823
	1	676810	900	6091790
	2	691570	8999	6723438
	3	663005	9	5966381
	4	611665	9	5504373
	5	603700	9	5432696
		10064955		90569770
		8130		73170
Kg		1505		13544
Assay		10074590		90656434
		3535		46691

117

Dec 17, 1924

King 12/15
450 sacks

126 20

120 937 50

121 063 70

113 580

108 843 750

108 957 350

Peta 993

6 184 85 899 9

5 565 746

4

6 974 40 9

6 276 262

5

6 808 55 9

6 127 014

6

6 682 60 9

6 013 671

7

7 013 50 8

6 310 747

8

7 052 80 9

6 346 814

9

6 854 40 8

6 167 589

1000

6 867 30 9

6 179 883

1

7 011 95 8

6 309 352

2

6 793 35 9

6 113 335

3

6 842 10 9

6 157 205

4

6 851 50 9

6 165 664

5

6 779 50 900

6 101 550

6

6 901 40 900

6 211 950

7

6 925 85 900

6 233 265

8

6 332 35 8

5 697 848

9

6 185 30 8

5 565 532

1010

5 948 05 8

5 352 055

121 009 75

108 895 482

Assay

14 07

126 62

121 023 82

108 908 144

— 39 88

— 49 186

Dec 15, 1934

118

450 facks

120,937.50

108 | 843 | 750

Retd

975

694410

899⁸

6248301

6

745300

9

6706954

7

665125

8

5984794

8

705890

9

6352304

9

692960

9

6235947

980

676675

900

6090075

1

666335

899⁹

5996348

2

654240

9

5887505

3

742690

8

6682724

4

671090

8

6038467

5

648870

8

5838532

6

677075

8

6091870

7

660595

900

5945355

8

665840

900

5992560

9

686170

899⁹

6174843

990

635850

9

5722014

1

569355

8

5123056

2

616940

8

5551726

12075360

108662875

Kg

12620

113580

Assay

1886

16973

12089866

108793478

3884

50327

Dec. 14, 1934

Pamelt # 875		605620		
Retd		605125		
Assay		125		
		605250		
		- 370		
425 Sacks		11421875		102796875
King 12-13		6255		56295
		11428130		102853170
Retd	958	685940	899 ⁹	6172774
	9	637820	9	5739742
	960	699275	9	6292775
	1	702020	9	6317477
	2	654275	9	5887820
	3	702380	9	6320717
	4	737880	9	6640182
	5	660730	9	5941409
	6	670130	9	6030499
	7	671400	9	6041928
	8	666485	8	5997032
	9	675735	9	6080939
	970	655750	9	5901094
	1	667090	9	6003142
	2	669955	9	6028925
	3	600890	8	5406808
	4	661015	9	5948473
		11418270		102751736
Assay		2111		18998
		11420381		102770734
		7749		- 82436

Dec. 14, 1934

Pomell # 875	605620		
Retd	605125		
Assay	125		
	605250		
	- 370		
425 Sacks	11421875		102796875
King 12-B	6255		56295
	11428130		102853170
Retd 958	685940	899 ⁹	6172774
9	637820	9	5739742
960	699775	9	6297775
1	702020	9	6317477
2	654275	9	5887820
3	702380	9	6320717
4	737880	9	6640182
5	660730	9	5941409
6	670130	9	6030499
7	671400	9	6041928
8	666485	8	5997032
9	675735	9	6080939
978	655750	9	5901094
1	667090	9	6003142
2	669955	9	6028925
3	600890	8	5406808
4	661015	9	5948473
	11418270		102751736
Assay	2111		18998
	11420381		102770734
	7749		- 82436

Dec 13. 1934

120

Pomelt #815	671040		
Retd	670635		
Assay	139		
	670774		
	266		
425 Acks	11421875		102796875
King 12-12	17255		155295
	11439130		102952170
Retd 941	713505	899 ⁸	6470117
2	673440	8	6059613
3	661690	9	5954548
4	711725	9	6400313
5	662835	8	5964189
6	692190	9	6779017
7	737050	9	6632712
8	674315	8	6067486
9	677695	9	6098577
950	671005	9	6038373
1	681595	9	6133673
2	670760	9	6036169
3	666485	8	5997032
4	693840	9	6743866
5	673235	9	6058441
6	569825	9	5127855
7	595360	9	5357644
	11426050		102819625
King	6755		56795
Assay	1787		16082
	11434092		102892002
	5038		60168

121

Dec 12, 1934

450 sacks new 120.937 50

108.843.750

Retd 923	6 881 75	899 ⁸	6 191 748
✓	6 711 80	8	6 039 277
✓	6 855 40	9	6 169 174
6	6 544 30	9	5 889 215
7	7 070 10	9 00	6 318 090
8	7 358 00	899 ⁸	6 620 728
9	7 113 15	9	6 401 173
930	7 276 55	9	6 548 167
1	7 017 15	9 00	6 315 435
✓	6 894 65	9	6 204 495
3	6 884 40	8	6 194 583
4	6 437 65	9	5 793 241
✓	6 747 30	Re 9	6 071 895
6	6 735 50	Re 8	6 060 602
7	6 888 15	Re 7	6 197 268
8	5 672 25	899 ⁸	5 103 890
9	5 586 45	8	5 026 687
940	6 027 80	8	5 423 814

120 651 85

108 569 437

King
 Re 172 55
 3 59
 18 66

155 295

20024

120 846 65

108 744 751

9085

— 98999

Dec. 11, 1934

122

King 12/10
450 tank1265 85
120 937 50239 265
108 843 750

121 203 35

109 083 015

Relat 905

681645

8999

6134123

6

715770

8

6440498

7

743800

9

6693456

8

656080

8

5903407

9

700535

9

6304114

910

656565

9

5908428

1

622615

8

5602289

2

689530

8

6204390

3

680470

8

6122869

4

663400

9

5969936

5

668860

8

6018402

6

687195

8

6183380

7

671740

9

6044988

8

679395

9

6113875

9

672675

8

6052729

920

675270

8

6076079

1

616695

8

5549021

2

630975

8

5677513

17113215

108 999497

Assay 1923

17306

17115138

109 016803

5197

66212

121

Dec 12, 1934

450 sacks new		120.937.50		108.843.750
Retd	923	6881.75	899 ⁸	6191.748
	✓	6711.80	8	6039.277
	✓	6855.40	9	6169.174
	6	6544.30	9	5889.215
	7	7070.10	900	6318.090
	8	7358.00	899 ⁸	6670.728
	9	7113.15	9	6401.173
930		7276.55	9	6548.167
	1	7017.15	900	6315.435
	✓	6894.65	9	6704.495
	3	6884.40	8	6194.583
	4	6437.65	9	5793.741
	✓	6747.30	Re 9	6071.895
	6	6735.50	Re 8	6060.602
	7	6888.15	Re 7	6197.268
	8	5672.75	899 ⁸	5103.890
	9	5586.45	8	5076.687
940		6027.80	8	5423.814
		120651.85		108569.437
King		172.55		155.795
Assan	Re	359		20024
		1866		
		120846.65		108744.751
		9085		98999

Dec 11, 1934

122

King 12/10
450 bar

1265 85
120 937 50
121 203 35

239 265
108 843 750
109 083 015

Red 905 681645 899⁹

6 715770 8

7 743800 9

8 656080 8

9 700535 9

910 656565 9

1 622615 8

2 689530 8

3 680470 8

4 663400 9

5 668860 8

6 687195 8

7 671740 9

8 679395 9

9 672675 8

920 675270 8

1 616695 8

2 630975

12113215

Assay 1923

12115138

5197

6134123

6440498

6693456

5903407

6304114

5908428

5602289

6204390

6122869

5969936

6018402

6183380

6044988

6113875

6052729

6076079

5549021

5677513

108 999497

17306

109 016803

66212

123

114 218 75

Dec. 10, 1930

Remelt #790	7507 45		
Retd 790	7500 60		
assay	1 00		
	7501 60		
	- 5 85		
King 12/8	214 30		192 870
425 facks	114 218 75		102 796 875
	114 433 05		102 989 745
Retd 888	6872 80	899 ⁸	6184 145
9	6704 60	9	6033 469
890	7490 05	9	6740 295
1	6927 50	9	6229 557
2	7053 85	900	6348 465
3	6716 10	900	6044 490
4	6229 10	899 ⁸	5604 944
5	7082 45	9	6373 496
6	6798 95	9	6118 375
7	7291 05	8	6560 486
8	7133 50	8	6418 723
9	6733 20	8	6058 533
900	7019 20	9	6316 578
1	6793 70	9	6113 650
2	6271 45	900	5644 305
3	5866 60	899 ⁹	5279 353
4	5096 05	9	4585 935
	114 075 15		102 654 799
King	265 85		239 265
Assay	18 57		16 712
	114 359 57		102 910 776
	- 73 48		- 78 969

Dec. 8, 1934

124

450 New

120 93750

108 843 750

870	689485	900	6705365
1	590320	900	5312880
2	639505	899 ⁹	5754905
3	700390	9	6302809
4	664295	9	5977990
5	605125	8	5444914
6	724730	7	6520395
7	734620	8	6610110
8	714925	899 ⁸	6432895
9	670390	9	6032839
880	666175	900	5995575
1	662990	9	5966247
2	689620	9	6205890
3	666340	900	5997060
4	713130	899 ⁹	6417456
5	687575	8	6186799
6	650185	899 ⁹	5851014
887	593855	9	5344101

170 63655

108 559244

King Re 21430

192870

Assay 1939

18575

170 87149

108 770689

6601

73061

MAR Expl #22 Clean - up

30237

125

$$\begin{array}{r} 826 \\ 642 \\ \hline 68 \end{array}$$

100.724.86

Dec 7, 1934

240 day 70 733

135 New

64 443 61

36 281 25

57 99 9 249

32 653 125

37 New

100.724 86

99 652 374

Retd

855 17

7540 25

899⁹

6785 470

6 15

6483 10

9

5834 141

7 16

7194 60

900

6475 140

8 16

6979 20

899⁹

6780 582

9 17

7230 35

899⁸

6505 868

860 15

6455 05

899⁹

5808 899

1 16

6735 15

9

6060 961

2 16

6652 15

9

5986 269

3 16

6804 30

9

6123 189

4 16

6799 05

9

6118 465

5 16

6789 50

8

6109 192

6 16

6515 30

8

5867 466

7 15

6267 45

9

5640 078

8 15

6034 80

9

5430 716

9 15

6186 70

9

5567 411

100 666 95

90 588 847

1468

13 211

100 681 63

90 602 058

— 43 23

— 50 316

Dec 6/34

126

King
450 New187 85
120 937 50169 065
108 843 750

121. 125 35

109 012 815

Rel	837	6484 10	900 ¹	5836 338
	8	6955 00	899 ⁹	6758 804
	9	7111 85	9	6399 953
840		6495 80	9	5845 570
1		6725 40	899 ⁸	6051 514
2		6993 00	8	6797 301
3		6957 45	8	6760 313
4		7200 35	8	6478 874
5		7224 00	8	6500 155
6		6715 70	900	6044 130
7		7126 25	899 ⁹	6412 912
8		6328 25	8	5694 159
9		7054 15	9	6348 029
850		6965 55	9	6768 298
1		6714 70	9	6042 558
2		6746 55	9	6071 220
3		5907 15	899 ⁹	5315 844
4		5369 70	9	4832 193
		121 074 95		108953 165
		18 34		16 505
Assay		171 093 29		108969 670
		32 06		43 145

127

Dec 5, 1934 7+10 02

240 Ax 70#734
210 New64 457 80
56 437 50

120 89530

108 805770

Peto	819	666515	899 ⁸	5997301
	820	688435	9	6195226
	1	701875	9	6315723
	2	689085	8	6200386
	3	709380	8	6383001
	4	694410	9	6248995
	5	682015	8	6136770
	6	697650	900	6278850
	7	762130	899 ⁹	6858407
	8	656380	8	5906107
	9	648820	8	5838082
830		636660	8	5728666
	1	669210	8	6021551
	2	671365	9	6041613
	3	665190	8	5985379
	4	666565	9	5998418
	5	586725	900	5780525
	6	567580	899 ⁹	5107652
		12059940		108522652
Kg.		18785		169065
Assay		1768		15911
		12080493		108707628
		90.37		98142

1934

Inquired 10/26/34

Sept 17 -

Oct 20 Mells Nos 160 - 354

Chad Sept - New Conn

1178 968 237

Cof Mells Deld

1178 027 578

Assay

192 348

MAR Expl #10

193 532

Bar held out Melt #15

162 829

Bar held out Melt #328

1178 391 231

1178 867 518

Sept Lm

100 719

Std lot melted

1178 923 500

Dld (bar out)

1178 476 287

447 213

$$447.213 \div 1178.923.500 =$$

.37934 per M of

M. L. Factors

1934

Inquired 9/21/34

Aug 23 - Sept 14 Melt Nos. 62 - 159

Chgd Sept (New Coin)

592	369	872
-----	-----	-----

Cof Melted Seals

592	188	756
-----	-----	-----

Assay

88005

Mok Expl #6

138967

592	415	728
-----	-----	-----

Sep Gain

45856

Std Wt Melted

592	593	750
-----	-----	-----

Total Cr.

592	415	728
-----	-----	-----

178022

$$178.022 \div 592.593.750 = .3004$$

.30 Factor used Sept. 24 - Oct 20 inc.

Melting Loss Factors

130

1934

Figured 8/24/34

Aug 8-17 Nos. 1-44
Chgo Dept (New Coin)

J. ops

268 481 250

Cof Mills Bell

268 333 155

Assay samples

40 996

M&R Expt #2

37 632

268 411 783

Dept Loss

69 467

$69.467 \div 268.481250 = \text{per M of } .25874$

Factor used .26

From Aug. 8 to Sept 4 incl

Aug 20-22 Nos. 45-61

Figured 8/28/34

Unc Coin @ Std

106 843 365

Cof Mills Bell

106 772 277

Assay

15 549

M&R Expt #3

19 730

106 807 556

Loss

35 809

$35.809 \div 106.843.365 = .33515$

The factor to be used on Unc. Coin will be .35

131

GOLD COIN MELTING

1934

Finer 90

Aug 9 10 Boxes (p. 1) To Refy Melty R

Gross wt 40.311.45 36 280 305

Returned:

Gross

Finer

Chf # 1	17 Bars	6509.50	8999.	5857	899
2	16 "	6866.90	8	6178	836
3	16 "	6829.00	900°	6146	100
4	16 "	6800.35	8998.	6118	954
5	16 "	6905.70	8	6213	748
6	16 "	6375.70	9	5737	492
		40287.15		36253	029

Assay

488

4391

4029203

36257420

M. Sm

1942

22.885 ✓

Aug 10 10 Boxes Do 40311.51

36 280 359

Returned

7	16 Bars	6714.90	900°	6043	410
8	16	6886.55	8998.	6197	206
9	16	6698.90	8998.	6027	670
10	16	7026.75	900°	6324	075
11	16	6852.65	8998.	6166	014
12	16	6110.70	8998.	5498	407

4029045

36256782

Assay

661

5948

4029706

36262730

M Sm

1445

17.629 ✓

1934

132

Aug 11 4645 DJE Crim 13,624.19 12 267 771

Returned

13 16 Bar 6940 20 8999 6245 485

14 16 " 6682 50 8999 6013 581

13 622 70 12259 066

Assay 393 3536

13 626 63 12265 602

+ 244 + 831 ✓

Aug 13 10 Bys Do 42811 78 38530 602

Returned

15 - 16 6987 95 8999 6288 456

16 16 7259 55 9001 6534 320

17 16 7171 85 8998 6453 230

18 16 7107 00 9000 6396 300

19 16 7283 70 8998 6553 873

20 16 6987 60 9 6288 141

42797 65 38514 320

Assay 524 4715

42802 89 38519 035

Loss 889 11567 ✓

1934		Drum	Time	7 op.
Aug 14	10 By 12 8/13	40 311 54		36 280 386
	<u>Rel'd</u>			
	21 16	7086 65	8999	6377 276
	22 16	7035 85	8999	6331 561
	23 16	7285 00	8999	6555 771
	24 16	7091 85	8	6381 246
	25 16	6821 30	9	6138 487
	26 13	4976 30	900	4478 670
		4029695		36 263 011
	Assay	563		5066
		4030258		36 268077
		896		12309 ✓
Aug 15	10 By (8/14)	40 311 26		36 280 134
	<u>Rel'd</u>			
	27 16	6522 85	8999	5869 912
	28 16	6951 45	9	6255 609
	29 16	6685 85	8	6015 927
	30 16	6624 55	900	5963 419
	31 16	6643 20	8998	5977 551
	32 16	6866 60	8	6178 566
		4029450		36 260 984
	Assay	588		5291
		4030038		36 266 275
		1088		13859 ✓

1934

Aug 16 10 BxS 8/15 40 3 11 18 36 280 062

Retn

33	16	665510	900°	5989530.
34	16	666570	8998	5997796.
35	16	676440	8999	6087283.
36	16	661230	900°	5951070.
37	16	678700	8999	6107621.
38	16	680260	8999	6121659.

40 28710

36 255 019

Assay 744

6695

40 29454

36 261714

- 1664

- 18348 ✓

Aug 17 10 BxS 8/16 40 3 11 26

Retn

36 280 134

39	16	677330	8999 ⁸	6095792.
40	16	679925	8	6117965.
41	16	680875	8998	6126513.
42	16	672780	8999	6054347.
43	16	669840	9	6027890.
44	16	649695	9	5846605.

40 30445

36 268 612

Assay 595

5354

40 31040

36 273 966

86

- 6168

Mar Sept 4 2

4294 8672 0132 37250

Assay

44

381 ✓

135

45 339 12
40 692 49
34 251 86
120 283 47

120 283 47
1 568 62
118 714 85 ✓

1934

Aug 20 10 Bx5 line
Retd

45 339 12

40 805 208

8/22

{	45	16	7309 05	900°		6578 145
	46	16	7185 70	8999	x	6466 411
	47	16	7134 60	900		6421 140
	48	16	7030 30	9000		6327 270
	49	17	7372 60	8999		6634 602
	50	18	7705 75	900°		6935 175

43 738 00

39362743

Assay

6 05

5444

Com Retd

1568 62

1411758

4531267

40779945

— 1645 ✓

— 25263 ✓

Aug 21 10 Bx5 line
Retd

40 692 49

36623247

8/23

{	51	16	6593 80	8999		5933760
	52	16	6850 75	9		6164989
	53	16	6665 25	9		5998058
	54	16	6853 70	900°		6168330
	55	16	6754 40	8999		6078284
	56	16	6955 80	900°		6260220

4067370

36603641

Assay

6 14

5525

4067984

36609166

— 1265

— 14075 ✓

1934

Aug 22 Bal Inc 3425186 30826674

Ret'd

8/24	{	57	16	660630	900°	5945670
		58	16	702375	900°	6321375
		59	16	728555	900°	6557723
		60	16	693715	899°	6242701
		61	15	637605	9	5737807

3422880

30805316

Assay

509

4580

3423389

30809896

- 1797✓

- 16.778

MAR 24/23 + 3

2385

Assay

31

Aug 23 100 Tax 4031162

Ret'd

822

36280458

8/24	{	62	16	691605	900°	6224445
		63	16	683500	900°	6151500
		64	16	685540	900°	6170545
		65	16	654590	899°	5890656
		66	16	687990	900°	6191910
		67	16	626610	899°	5638823

4029835

36267919

Assay

502

4518

4030337

36272437

- 825✓

- 8021

1934

Aug 10	Bx DL	4031137		36280233
Rel'd	8.23			
8/17	68 16	653445	899 ⁹	5880351
	69 16	671105	.. 8	6038602
	70 16	662325	.. 7	5958938
	71 16	689210	.. 9	6202200
	72 16	663910	.. 9	5974526
	73 17	689580	900	6206220
		4029575		36260837
	Assay	514		4624
		4030089		36265461
		1048 ✓		14772

Aug 25	4 Bx 8/24	1343717		12093453
Rel'd				
8/28	74 16	648440	899 ⁹	5835311
	75 16	694830	899 ⁸	6252080
		1343270		12087391
	Assay	186		1674
		1343456		12089065
		261 ✓		4388

1934

Aug 27 10 Bx BR 4031138

36280 242

Retd

8/28	{	76	16	691675	899 ⁹	6224383
		77	16	698120	900 ⁰	6283080
		78	16	659070	899 ⁸	5930311
8/29	{	79	16	698165	9	6282786
		80	16	667615	9	6007827
		81	15	614155	899 ⁹	5526780

4028800

36255207

Assay

515

4634

4029315

36259841

-1823

20401

Aug 28 10 Bx E 4031196

36280764

Retd

8/29	{	82	16	632580	900 ¹	5693852
		83	16	677935	0	6101415
		84	16	648925	0	5840325
8/30	{	85	16	680600	899 ⁹	6124719
		86	16	692780	899 ⁹	6234327
		87	16	695825	900	6262425

4028645

36257063

Assay

567

5103

4029212

36262166

-1984

-18598

139

1934

Aug 29	10 Bx E	8/28	40 3 12 32		36 28 1088	
<u>Retn</u>						
8/30	{	88	16	672010	900	6048090
		89	16	659685	899 ⁹	5936505
		90	16	680410	899 ⁹	6123009
8/31	{	91	16	676425	9	6087148
		92	16	710880	9	6397209
		93	15	629730	899 ⁹	5666940
				40 29 140		36 25 8901
				Assay	584	5255
				40 29 724		36 26 4156
				- 1508	-	16932

Aug 30	10 Bx E	8/29	40 3 12 50		36 28 1250	
<u>Retn</u>						
8/31	{	94	16	693975	900 ¹	6246468
		5	16	655575	900	5900175
		6	16	683080	899 ⁹	6147036
9/1	{	7	16	661185	900 ⁰	5950665
		8	16	691290	0	6221610
		9	16	643265	1	5790028
				40 28 370		36 25 5982
<u>Assay</u>				594		5346
				40 28 964		36 26 1328
—				22 86 ✓		— 19 922

1934

Aug 31 10 Bx 8/30 4031250

Rel'd

36281250

9/1	{	100	16	695230	900°	6257070
		101	16	665135	8999	5985549
		102	16	684200	9	6157115
9/4	{	103	16	678815	8	6107977
		104	16	675155	900°	6076395
		105	15	630155	8999	5670764

4028690

36254870

Assay 597

5372

4029287

36260242

-1963

-21008

Sept 4 10 Bx 8/30 4031250

36281250

Rel'd

9/5	{	106	16	685740	8999	6170974
		7	16	666520	9	5998013
		8	16	692230	9	6229377
9/5	{	9	16	709980	9	6389110
		110	16	675300	900°	6077700
		1	15	598260	0	5384340

4028030

36249514

Assay 638

5741

4028668

36255255

-2582

-25995

1934									
Sept 5 - 10. B & E 9/4									
Read									
9/6	{	112	16	670730	900°		6036570		
		3	16	652610	'		5874142		
		4	16	691815	°		6226335		
		5	16	661680	'		5955784		
		6	16	680440	8998		6122599		
		7	16	672355	9		6050522		
				4029630			36265949		
Assay				570			5130		
				4030200			36271079		
				— 1050			— 10171		

Sept 6 - 10 A & E 9/5		40 312 50		36 281 250	
Retu					
9/6	{	118 16	697995	8999	6281257
		9 16	685070	900	6165630
		120 16	676270	8999	6085753
9/7	{	1 16	695385	900°	6258465
		2 16	649540	8998	5844560
		3 15	623420	900°	5610780
		40 276 80		36 246 445	
Assay		753		6776	
		40 284 33		36 253 221	
		— 2817		28029	

#122 Remelt Sept 13th (6504.60)

1934

Sept 7 10 Bx 40 3 12 50

36 281 250

Retd

9/7	124	16 - 677055	700'	6049167
	5	16 - 701565	'	6314786
	6	16 678625	0	6107625
	7-16	716955	0	6452595
9/8	8-15	634765	1	5713519
	9-15	625370	8999	5627704
		4029335		36265396

Assay

670

6030

40 300 05

36771476

1245

9824

Sept 10 10 Bx 40 3 12 50

36 281 250

Retd

9/10	130	16 689520	8998	6204300
	1	16 673015	7	6055115
	2	16 681455	7	6131050
	3	16 667105	8999	6003277
	4	16 705025	8999	6344519
	5	15 617865	8998	5514559

Assay

4028983

36252820

4079618

5696

1632

36258516

22734

143

1934

Sept 11	10 Bcs E (9/10)	40 312 50		36 281 250
Retn				
9/11	136-16	6 622 70	899 ⁹	5 959 767
	7-15	6 286 85	8	5 656 907
	8-16	6 831 10	899 ⁹	6 147 306
9/12	9-16	6 983 70	9	6 284 631
	140-16	6 578 60	9	5 920 082
	1-17	6 987 65	900	6 288 885
		40 290 60		36 257 578
	Assay	6 27		56 42
		40 296 87		36 263 220
		— 1563		— 18030

Sept 12	10 Bcs E (9/11)	40 312 50		36 281 250
Retn				
9/12	142-16	6 709 20	899 ⁸	6 036 938
	3-16	6 852 00	8	6 165 429
	4-16	6 770 50	9	6 092 772
9/13	5-16	6 839 70	7	6 153 678
	6-16	6 467 20	7	5 818 539
	7-16	6 637 00	7	5 971 308
		40 275 60		36 238 664
	Assay	5 95		53 54
		40 281 55		36 244 018
		— 3095		— 37.732

6495.40
89
649629

6504.60
649629
8.41 /xx

1934

Sept 13	10 Bxs	40 312 50		36 281 250
	(9/12)			
Reta	122 16	649540	899 ⁸	See Sept 6 ^m
	148 16	681490	7	6131365
	9 15	613730	8	5522342
	150 16	685610	7	6168433
	1 16	661930	7	5955384
	2 16	688000	6	6189248
	3 17	700020	7	6298079
(Total 148-153)		40 307 80		36264851
	Assay	661		5288

#122	Chqd Sept 6	40 314 41		36270139
		+ 191		- 11111

Sept 14	10 Bxs	40 311 86		36280674
Reid	154 16	669645	899 ⁷	6024796
	5 "	686035	8	6172942
	6 "	655350	7	5896183
9/15	7 "	686340	8	6175687
	8 "	639730	8	5756290
	9 17	691370	7	6220255
		40 284 70		36246153
	Assay	647		5822
		40 291 17		36251975
		- 20 69		- 28 699

Mar 9/10	#6	158 39		138967
	Assay	52		
		158 91		

145

1934

Sept 17	10 bxs E.	4031250		36281250
	(9/14)			
9/17	160 16	669835	899 ⁹	6027845
	1 16	680860	7	6125697
	7 16	653675	900	5883075
9/18	3 16	672900	899 ⁷	6054081
	4 16	658185	899 ⁹	5923006
	5 17	692530	900	6232770
		4027985		36246474
	Assay	582		5237
		4028567		36251711
		— 2683		— 29539

Sept 18	10 Bxs E	4031179		36280611
	(9/17)			
9/18	166 16	674160	900 ⁰	6067440
	7 16	678585	899 ⁸	6105907
	8 16	666175	900	5995575
9/19	9 16	709040	900	6381360
	170 16	664900	"	5984100
	1 16	635610	899 ⁹	5719854
		4028470		36254236
	Assay	633		5696
		4029103		36259932
		— 2076		— 20679

1934

Sept 19

40 312 50

36 281 250

(9/18)

9/18	177	16	6587	20	899 ⁹	5927821
	3	16	6875	60	900	6188040
	4	16	6450	75	"	5805675
9/18	5	16	6759	00	900	6083775
	6	16	6662	80	900	5996520
	7	17	6956	30	900	6260640

40 291 65

36 262 501

Assay

582

5237

40 297 47

36 267 738

— 1503

— 13512

Sept 20

40 312 50

36 281 250

9/19	178	16	6535	85	900 ⁰	5882265
	9	16	6772	30	899 ⁸	6093715
9/19	180	16	6681	50	900 ⁰	6013350
	1	15	6593	65	900 ⁰	5934285
9/19	2	16	6673	40	899 ⁸	6004725
	3	17	7023	20	899 ⁹	6320177

40 279 90

36 248 517

Assay

682

6137

40 286 72

36 254 654

— 2578

— 26596

147

Lawrence Casey

1934

Sept 21	10 Bx E (9/20)	40 312 05		36 280 845
Retn	184 16	6 680 40	8999	6 011 691
9/21	5 "	6 728 55	8	6 054 349
	6 "	6 721 90	900°	6 049 710
9/22	7 "	6 807 80	8998	6 125 658
	8 "	6 630 80	9	5 967 056 +
	9 "	6 730 30	900°	6 057 270
		40 299 75		36 265 734
	Assay	6 11		5 498
		40 305 86		36 271 232
		- 6 19		- 9 613

Sept 24 10 Bx E (9/21) 40 311 85 36 280 665

Retn	190 16	6 593 70	8999	5 933 670
9/24	1 16	6 923 00	9	6 230 007
	2 16	6 663 00	9	5 996 033
9/25	3 16	6 662 70	9	5 995 763
	4 16	6 608 70	8999	5 947 169
	5 17	6 831 80	7	6 146 570
		40 282 90		36 249 212
	Assay	5 88		5 291
		40 288 78		36 254 503
		- 23 07		- 26 162

1934

Sept 15 10 Br L 40 311 73 36 280 557

(9/24)

Ret 196 16 6667 20 8998 5999 146

9/25 } 7 16 6804 80 " 9 6173 639

8 16 6731 60 9000 6058 440

9 16 6728 15 8997 6053 316

200 16 6710 10 9 6038 418

1 16 6645 10 8 5979 260

40 286 95 36 252 219

Assay 626 5623

40 293 21 36 257 842

— 1852 — 22715

Sept 16 10 Br L 40 311 95 36 280 755

(9/25)

202 16 6604 15 8999 5943 074

9/26 } 3 16 6783 80 8 6104 063

4 16 6581 85 9 5923 006

5 16 6777 60 8 6098 484

6* 16 6652 70 9000 5987 430

7 16 6881 50 9 6192 661

206 Br L 40 281 60 36 248 718

Assay 607 6254

40 288 55 36 254 972

— 2340 = 25783

* Br L 10/3
6652 70

934

Sept 27	10 Bx 8 (9/16)	40 311 93		36 280 737
	Ret			
9/27	{ 208 16	6 651 90	900'	5 987 375
	{ 9 16	6 814 00	899 ⁸	6 131 237
	{ 210 16	6 675 05	9	6 006 877
9/28	{ 1 16	6 920 55	8	6 227 110 +
	{ 2 16	6 701 20	9	6 030 409
	{ 3 16	6 532 25	9	5 878 371
		40 294 95		36 261 379
	Assay	6 30		5 670
		40 301 25		36 267 049
		— 10 68		13 688
Sept 28	10 Bx 8 (9/16)	40 311 36		36 280 224
	Ret			
9/28	{ 214 16	6 689 75	900'	Remelt 6 021 443
	{ 5 16	6 998 00	899 ⁹	6 297 500
	{ 6 16	6 664 70	900°	5 998 730
9/29	{ 7 16	6 876 85	900	Remelt 6 189 165
	{ 8 16	6 710 90	900	6 039 810
	{ 9 15	6 338 30	900	5 704 380
		40 278 50		36 250 578
	Re Assay	2 25		7 415
	Assay	5 99		36 257 943
		40 286 74		22 785
		— 24 62		

20468.75
 13437.50
 47031.25

(50)

1934

Sept 29 4Bxs
 (9/28)

13437.50

12093.750

Relt 220 15

6338.85 899⁸

5703.697

221 17

7091.00 899⁹

6381.190 +

13429.85

12084.887

Assay

201

1808

13431.86

12086.695

- 564

- 7055

10/1 Mar Expl #10
 Assay

110.50 841⁷

929.85

65

546

111.15

935.31

Oct 1 10 Bxs 9/8
 Relt

40312.50

36281.250

10/1 { 222 15
 3 16
 4 16

6429.75 899⁹

5786.132

6869.35 '9

6181.728

7142.30 899⁹

6427.355

10/2 { 5 16
 6 16
 7 14

6939.00 899⁷

6243.018

6943.65 '9

6248.590

5963.85 899⁹

Relt 5366.868

40287.90

36253.691

Re
 Assay

620

6560

40295.10

36260.251

- 1731

20999

(15)

1934

Oct 2 150 lbs E 40312.50 36284.250

Reta

10/2	{	28	16	692730	899 ⁷	6232491
		9	16	725445	9	6528779
		230	16	671000	8	6037658
10/3	{	1	16	690085	900	6210765
		2	15	637445	900	5737005
		3	14	611515	899 ⁸	5507411

4028220

Assay

583

4028803

- 2447

36248609

5246

36253855

27395

Oct 3 225 lbs E 60468.75 54421.875

Reta 239 16 665270 900

Remelt #206 5 16 Re 683270 899⁹Assay 88 1 16 682260 899⁸

Specimen 7 16 679825 8

166 to 7 16 671245 9

other 8 18 779960 8

melts 9 17 745135 899⁹240 16 680205 899⁸

1 15 636545 9

2 12 482805 8

Re-23519

Assay

6041255

808

6042273

- 46.02

54361899

9206

54371105

- 50770

1930

Oct 4	25	16	60 468 75		54 421 875
Rel	25	17	7260 00	900	6 534 000
	4	17	7075 60	8998 x	6 366 624
	5	16	6804 70	8999	6 123 549
	6	17	7175 25	8	6 456 289
	7	17	6916 55	900	6 224 895
	8	17	7327 20	8999 x	6 593 747
	9	15	6543 65	900	5 889 285
	250	15	6520 40	"	5 868 360
	1	12	4825 80	8998	4 342 254
			60 449 15		54 399 003
Assay			923		8306
			60 458 38		54 407 309
			- 1037		- 14566

Oct 5-25	16	60 468 75		54 421 875	
Rel	252	16	673415	899 ⁹	6060061
	3	16	682465	9	6141502
	4	17	709865	9	6388075
	5	17	711820	9	6405668
	6	17	733990	9	6605176
	7	16	680425	9	6123144
	8	17	701755	8	6314391
	9	14	586200	9	5275213
250	14	563420	900		5070780
		6043355			54384010
Assay		1090			9810
		6044445			54393820
		2430			28055

1930

Oct 6 Am	214	669590	900 ¹	6
	217	688290	900	
	227	596815	899 ⁹	
		1954695		
Assay				
1.08	214	16	668475	6021443 +1
1.17	217	16	687685	6189165
1.09	227	14	596385	5366868
334			1953045	17577476
Total	Assay		334	3006
			1953379	
			1316	

Oct 8	225	6046875		54421875
	261	16	688325	899 ⁹
	2	16	697805	900 ⁰
	3	17	706930	899 ⁸
	4	16	683710	9
	5	16	688350	900
	6	17	712405	900
	7	17	735500	900
	8	14	591105	899 ⁹
	269	14	537300	8
			6041430	
	Assay		1117	
			6042547	
			4328	
				54368416
				10051
				54378467
				43408

1934

Oct 9	ms	MsE	60 468 75		54 421 875
Retn	270	16	6 831 05	8998	6146 578
	11	16	675520	8	6078328 +
	2	17	690730	8	6215188
	3	17	718620	8998	6466142
	4	15	654395	8	5888246
	5	16	677910	8	6099834
	6	16	661225	8999	5950363
	7	15	653535	9	5881161
	8	15	628475	9000	5656275

Assay

60 435 15		54382115
1030		9268
60 445 45		54391383
- 2330		- 30492

Oct 10 Pm 235

239

175 Ms

6825 10		
7454 20		
14 279 30		
47 031 25		42328125
61 310 55		

Pm	235	16	6 822 60	8998	
Pm	239	17	7 451 35	8999	
	279	16	695925	8	6261933
	280	16	680730	900	6126570
	281	17	733845	"	6604605
	2	16	685135	8999	6165529
	3	15	639000	900	5751000
	4	16	691530	"	6223778
Pm assay	5	14	574165	8999	5166910

235=98

47 00330

42300317

239=1.17
215

279-281

711
47 01041
- 20.84

6398
42306715
21.410

155

897

1934

Oct 11	225	Sto	6046875		54421875
Rd	286	16	683240	900°	6149160
	7	16	675855	900	6082695
	8	17	709465	8998	6383766
	9	16	686010	900	6174090
	290	16	695670	8999	6260334
	1	16	681180	9	6129938
	2	15	634090	9	5706175
	3	15	654975	9	5894120
	4	15	622785	9	5604442
			6043270		54384720
		Assay	897		8072
			6044167		54392792
			— 2708		— 29083
Oct 12	225	Sto	6046875		54421875
Rd	295	16	692540	8999	6232167
	6	17	685955	9	6172909
	7	16	643020	9	5786536
	8	16	690450	9	6310659
	9	16	669165	9	6021815
	300	16	642965	900°	5786685
	1	16	671350	8999	6041478
	2	16	668960	900°	6020640
	3	17	679080	°	6111720
			6043185		54384609
		Assay	931		8378
			6044116		54392987
			— 2750		— 28888

1934

152

75				
Oct	13	AKs	20 156.25	18.140.625
Reed				
304	16	658030	900°	5922270
			899	
5	15	631010	8999	5678458
6	14	726540	900°	6538860
		20 15580		18139588
Assay		161		1449
		20 15741		18141037
		+ 116		+ 412

Oct 15	20	AKs	60 46875	54 421875
Reed				
307	16	688670	8999	6197341
8	16	690930	900°	6218370
9	17	717740	8999	6458942
310	16	690200	900°	6212490
1	16	682010	900°	6138090
2	16	657170	900	5914530
3	16	681385	900°	6132465
4	15	630080	900	5670720
5	15	604335	8999	5438410
		6042520		54381358
Assay		1082		9738
		6043602		54391096
		3273		30779

157

1934

Oct 16.	225	And S	60 468 75		54 441 875
Reld.	316	17	7 211 75	899 ⁹	6 489 853
	7	16	6 504 40	9	5853 209
	8	17	7 341 20	900	6 607 080
	9	16	6 766 30	899 ⁸	6088 316
	320	16	6 663 50	9	5996 483
	1	16	7 015 25	9	6 313 023
	2	16	6 628 50	900	5965 650
	3	15	6 053 30	900	5447 970
	4	15	6 234 90	899 ⁹	5610 786
			60 419 10		54 392 470
	Assay		901		8108
			60 428 11		54 380 578
			- 4064		41297

Oct 17	226	And S	60 662 25		54 596 025
Reld	325	16	6 824 70	899 ⁸	6 140 865
	6	16	6 720 75	900	6 048 675
	7	16	6 493 20	899 ⁸	5842 581
434.75	8	16	6 962 20	9	6265 283
	9	15	6 512 30	8	5859 767
	330	17	7 224 95	9	6501 732
	1	15	6 534 70	899 ⁹	5880 576
	2	16	6 839 00	8	6153 732
	3	16	6 491 35	899 ⁹	5841 565
			60 603 15		54 534 776
	Assay		910		8189
			60 612 25		54 542 965
			- 5000		53060

1934

158

Oct 18 225 lbs			60 468 75		54 421 875
Retd	334	16	700295	899 ⁷	6300554
	5	16	675180	900 ⁰	6076620
	6	16	661370	899 ⁹	5951668
	7	16	695795	9	6261459
	8	16	696575	900 ¹	6269871
	9	17	706660	899 ⁹	6359233
	340	16	704790	9	6342405
	1	14	600695	900 ¹	5406855
	2	15	600875	899 ⁹	5407274
			6042235		54375939
Assay			1018		9161
			6043253		54385100
			- 3622		- 36775
Oct 19 225 lbs			60 468 75		54 421 875
Retd	343	17	721760	899 ⁸	6494396
	4	16	659340	899 ⁸	5932741
	5	17	706370	8	6355917
	6	16	691140	8	6218877
	7	17	702295	9	6319952
	8	16	673560	900	6062040
	9	16	662260	899 ⁸	5959015
	350	16	665740	9	5990994
	1	14	562235	9	5059552
			6044700		54393484
Assay			842		7577
			6045542		54401061
			- 1333		- 20814

1934

Oct 20	75 Andes	20156 25		18140 625
Ret				
	352 16	667560 ⁵⁶	899 ⁹	6007372
	3 16	657515	899 ⁸	5916319
	4 16	689855	8	6207315
		2014930		18131006
	Assay	295		2654
		2015225		18133660
		- 400		- 6.965
MA & R Supt				
#15	9-16-29			
191.79	1-14			

6046875	54	421875
→ 434,75	-	391275

Oct 20	ms box	6090350		54813150
Ret				
	355 17	713565	899 ⁹	6421371
	6 17	713530	8	6420342
	7 16	689115	9	6201345
	8 17	710395	8	6392134
	9 16	685000	9	6164315
	360 16	686355	8	6175822
	1 17	688240	9	6193471
	2 16	665520	8	5988348
	3 13	535460	8	4818069
		6087180		54775217
	Assay	956		8602
		6088136		54783819
		- 2214		29331

1934

Oct 23-232 Mo		62 350 00		56 115 000
Revt	364 16	6 448 30	899 9	5 807 825
	5 16	6 897 40	9	6 206 970
	6 15	6 342 90	9	5 707 975
	7 16	6 643 70	9	5 978 665
	8 16	6 575 55	9	5 917 337
	9 16	6 611 05	8	5 948 622
	370 17	7 097 45	8	6 386 285
	1 18	7 652 20	9	6 886 214
	2 19	8 046 00	9	7 240 595
		62 314 55		56 075 488
Array		11 68		10 511
		62 326 23		56 085 999
		— 23 77		29 001

1934

Oct 24 306 Mks 82 237.50 74 013.750

Bld	373	16	6670 85	899 ⁸	6002420
	✓	16	6621 55	8	5958070
	✓	17	7076 85	9 ^{met}	6368457
	6	16	6698 95	8	6027715
	7	17	7034 45	9	6330301
	8	16	6688 05	9	6018576
	9	16	6740 00	8	6064652
	380	16	6748 00	900	6073200
	1	16	6836 95	899 ⁸	6151887
	2	17	7148 30	8	6432040
	3	16	6759 05	8999	6082469
	4	18	7158 70	900	6442830

375-2d assay 111
Assay

82181.70

1190

8219471

- 4279

73952627

11708

73964335

- 49415

1934

Oct 25	300	80	625 00		72 562 500
Paid	385	16	6522 55	899 ⁹	5869 642
	6	16	6736 65	8	6061 637
	7	16	6560 75	899 ⁸	5903 362
	8	16	6630 05	900	5967 045
	9	15	6320 45	899 ⁸	5687 140
	390	17	6880 50	8	6191 073
	1	16	6541 05	899 ⁸	5885 636
	2	17	7099 25	900 ⁰	6389 325
	3	16	6506 60	899 ⁸	5854 638
	4	16	6742 30	8	6066 721
	5	16	6727 25	8	6053 179
	6	18	7319 05	8	6585 681
			80 586 45		72515 079
			13 47		12 122
Essay			80 5999 2		72527 201
			- 2508		- 35299

163

1934

Oct 26	300	Arche	80625 00		72562500
Retd	397	16	686085	899 ⁸	6173392
	8	16	675300	899 ⁹	6077024
	9	16	653675	9	5882421
	400	16	672140	900	6049260
	1	16	664435	900	5979915
	2	16	680960	899 ⁸	6127278
	3	17	715285	9	6436849
	4	16	691125	899 ⁹	6219433
	5	16	682340	9	6140377
	6	15	646510	9	5817943
	7	15	620765	900	5586885
	8	16	668730	899 ⁸	6017232
			8057350		72508009
Assay			1140		10260
			8058490		72518269
			- 4010	✓	- 44231

Oct 27 75 Arks 20 15625 18140625

Retd	409	16	673700	899 ⁸	6061952
	410	16	677520	9	6097002
	411	16	663435	7	5968924
			2014655		18127878
Assay			289		2600
			2014944		18130478
			- 681		- 10.147

1934

Oct 29	300 Shs	80 625 00		72 572 500
--------	---------	-----------	--	------------

Paid	412 16	694510	899 ⁹	6249845
	3 17	713475	8	6419848
	4 16	679860	8	6117380
	5 16	684205	9	6157160
	6 16	675980	9	6083144
	7 16	691500	7	6221425
	8 15	659160	8	5931121
	9 16	692840	9	6234867
420	15	649570	8	5844830
	1 15	637340	8	5734785
	2 15	638305	9	5744106
	3 16	640985	8	5767583
		80 577 30		72 506 094

Assay	1193		10736
	80 589 23		72 516 830
	- 35 77		- 45 670

165

1934 Oct 30

Smelt #375

7083 65

275 Ando

73906 25

66515625

8198990

Beld

375 17

707685 8999

424 16

686650 8999

6179163

5 16

674570 9

6070455

6 16

707630 8

6367254

7 16

673200 9

6058126

8 16

666375 8

5996042

9 16

683500 9

6150816

430 16

670620 8

6034238

1 16

686200 8

6174427

2 16

706125 9

6354418

3 16

670120 8

6030189

4 14

560900 8

5046978

7385940

66462106

Assay #325

424-35

1057

7386997

9512

- 3628

66471618

- 44007

1930

Oct 31	300 Lax	80 625 00		72 562 500
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Retn	435 16	688450	899 ⁸	6194673
	6 16	662255	9	5959632
	7 16	675515	8	6078283
	8 16	704855	9	6342990
	9 16	687015	8	6181760
	440 16	678430	9	6105191
	1 16	716030	9	6443553
	✓ 16	659620	9	5935920
	3 16	684910	8	6162820
	0 16	702755	9	6324092
Re.	5 14	597995	900	5281955
	6 14	598665	899 ⁸	5386787
		80 56495		72497656
		97		10871
Re. Assay		1111		
		80 57703		72508527
		- 4797 ✓		- 53973

from Cus.
167

-1.00

.900

1934

Nov-1 302 Dacks 80 929 30

72 836 370

447	16	671335	899 ⁸	6040672
8	16	684490	899 ⁹	6159725
9	17	737385	8	6634990
450	16	704730	900	6342570
1	16	677045	899 ⁸	6092050
2	16	672570	9	6052457
3	16	706235	7	6353996
4	16	697825	9	6279727
5	16	688210	899 ⁹	6196801
6	15	664360	900	5979240
7	14	596065	899 ⁸	5363392
8	14	589040	7	5299592

8089690

72795717

Assay

1149

10340

8090839

72805552

- 2091

- 30818

158 Ancho
Cue Coni

80 625.00
- 96.88
80 528.12

87.192

168

1930

158 300 Ancho 80 528.12 72 475.308

Peta	459 16	687635	899 ⁸	6187339
	460 15	629195	9	5662125
	1 16	692250	8	6228865
	2 16	695925	9	6262629
	3 16	691100	8	6218517
	4 16	687915	8	6189859
	5 16	705510	9	6348884
	6 15	655020	9	5894524
	7 16	685605	900	6170445
	8 15	649680	899 ⁹	5846470
	9 14	609445	9	5484395
	470 16	658520	900	5926680

80 47800

72420732

Assay

1209

10879

80 49009

72431611

- 3803

43697

169

149 Ave

80625.00
103.49
80521.81

cine coin box
92.871

1934

Nov 5	300 Hrs	80521.81		72469.629
Rela	471 16	699450	899 ⁸	6293651
	2 17	699340	8	6292661
	3 16	657190	8	5913395
	4 16	701410	8	6311287
	5 16	670860	8	6036398
	6 16	679805	8	6116885
	7 16	680700	8	6124938
	8 16	680475	8	6122914
	9 16	678510	8	6105232
	480 16	687905	9	6190457
	1 16	633670	9	5702396
	2 14	568910	9	5119621
		8038225		72329835
		6745		60705
		8044970		72390540
Assay		1162		10456
		8046132		72400991
		6049		68633

60468.75
6745
60536.20

176

1984 King

Mr. G. W. Fox 60536.20

54482580

Peter	48316	676860	8999	6091063
	416	666150	900 ⁰	5995350
	516	655490	899 ⁹	5898754
	616	698500	8	6285103
	717	724615	899 ⁹	6520810
	816	686975	899 ⁹	6182088
	916	692795	899 ⁹	6234462
	49017	700790	899 ⁹	6306409
	49113	546780	8	4919926

6048955

2705

24345

6051660

54458310

816

7433

6052486

54465743

- 1134 ✓

- 16837

King

Assay

171

300 tax		80 625 00		
1930	King	2705		
Nov. 7 - 300 th	Books	80 652 05		72 586 845
Recd	492 16	6679 65	900	66 11 685
	3 17	6994 85	8999	6294 665
	4 16	6865 95	900	6179 355
	5 16	6775 95	900	6098 355
	6 16	6413 55	8998	5770 912
	7 16	6904 10	9	6212 999
	8 16	6765 90	9	6088 633
	9 17	7238 10	900	6514 290
✓ 100	16	6911 60	900	6220 440
	1 16	6870 90	900	6183 810
	2 16	6778 45	8999	6099 927
	3 13	5395 40	9	4855 320
		80 594 40		72 530 388
Assay		1203		10 826
		80 606 43		72 541 214
		- 45 62 ✓		- 45 631

1934

14 Bars

Nov 8	Roll #	445	598170
	Roll		597995
	Assay		97
			598092
			78 ✓

" 275	Ards	7390625	66515625
-------	------	---------	----------

Roll	504	16	694315	900	6248835
	5	16	671895	"	6047055
	6	16	700230	"	6302070
	7	16	684490	899 ⁹	6159725
	8	16	678945	9	6109826
	9	16	670560	900	6035040
	510	16	696260	"	6266340
	1	16	696650	899 ⁹	6269153
	2	15	637675	900	5739075
	3	16	681990	899 ⁹	6137228
	4	14	573355	900	5160195

Assay	504-514	1138	66474542
		7387503	10241
		3122 ✓	66484783
			30.842

82	506	25
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74255625

520

8244115

74185284

Assay

1137

8245252

10237

74	195	516
----	-----	-----

- 5373

- 60109

2150000

21 49456

19350000

7 544 Lvs

Reid 52716

7 109 80

४९९^४

6397398

817

7191 90

8

6471271

916

700400

9

6302899

167490

276

2483

21 494 56

1934	541
------	-----

8459

1934

Nov 12 King
300 Day

186 10

80 625 00

80 811 10

167 490

7257250

7272990

Pete 530 16 7033 15 899⁸

6328 428

1 16 6689 35 9

6019 746

2 16 6785 40 900

6106 860

3 15 6735 10 900

6061 590

4 16 6624 85 "

5962 365

5 16 6868 20 899⁹

6180 693

6 16 7086 95 899⁹

6377 546

7 16 6983 10 9

6284 091

8 16 6905 10 8

6213 208

9 14 6262 45 9

5635 578

540 16 6843 45 8

6157 736

1 14 5927 30 9

5333 977

80 744 40

77661818

Assay

11 07

9963

80 755 47

77671781

5563 ✓

58209

1934

Nov 13 - 300 truck		80 625 00		72 562 500
Recd	542 -16	6 815 35	899 ⁹	6 133 133
	3 -16	6 721 40	9	6 048 587
	4 -16	6 832 20	900	6 139 980
	5 -16	6 754 95	899 ⁹	6 078 779
	6 -16	6 832 65	900	6 149 385
	7 16	6 939 50	899 ⁹	6 244 856
	8 16	7 098 20	9	6 387 670
	9 16	6 844 60	9	6 159 455
	550 16	7 018 40	8	6 315 156
	1 16	6 529 55	9	5 875 942
	2 15	6 433 55	8	5 788 908
	3 13	5 578 70	8	5 019 714
		80 389 05		72 341 565
King		177 40		159 660
		80 566 45		72 501 275
Assay		13 58		12 221
		80 580 03		72 513 446
		- 44 97 ✓		- 49 054

1934	King	177 40	159 660
Nov 14	300 box	80 625 00	72 562 500
		80 802 40	72 722 160

Petrol	554	16	6799 40	899 ⁸	6 118 100
	5	16	6928 00	899 ⁸	6 233 814
	6	16	7026 30	8	6322264
	7	16	7050 50	8	6344039
	8	16	6946 25	8	6250235
	9	16	713220	9	6418266
560	16		703990	7	6333798
1	16		703090	8	6326403
2	16		704035	899 ⁸	6334906
3	15		646960	8	5821346
4	14		602780	7	5423211
5	12		525205	7	4725269

	80 743 25	726 51 651
Assay	1242	11177
	80 755 67	72662828
	- 4673	- 59332

1934

Nov 15-300 tax

80 625 00

72 562 500

Paid	566	16	664930	899 ⁸	5983040
	7	16	676875	8	6090521
	8	16	693430	899 ⁸	6239483
	9	16	678310	8	6103433
	570	16	682530	899 ⁸	6141404
	1	17	707420	8	6365365
	2	16	706650	8	6358436
	3	17	730165	899 ⁹	6570754
	4	16	689190	8	6201331
	5	15	621900	9	5596478
	6	14	604775	9	5442370
	7	14	598640	8	5386562

"Wafer"

80 548 15

72 479 177

39 85

35 865

80 588 00

72 515 047

Assay

13 12

11 807

80 601 12

72 526 849

— 23 88

— 35 651

1934	King	39 85		35 865
Nr. 16	300 Assay	80 625 00		72 562 500
		80 664 85		72 598 365
Petal	578 16	6 823 35	899 ⁹	6 140 332
	9 16	6 725 10	8	6 051 244
	580 16	6 706 05	8	6 034 103
	1 16	7 039 75	9	6 335 071
	2 16	6 848 90	8	6 162 640
	3 16	6 884 10	9	6 195 001
	4 16	6 731 45	900	6 058 305
	5 16	6 882 55	899 ⁸	6 192 918
	6 16	6 941 60	900	6 247 440
	7 16	7 133 70	899 ⁹	6 419 616
	8 12	5 018 20	8	4 515 376
	9 16	6 807 50	8	6 125 388
		80 542 25		72 477 424
		59 00		53 100
		11 90		10 710
King				
Assay		80 613 15		72 541 244
		- 51 70		- 57 121

Nr. 17 75 Ando 20 156 25

Petal 140

1

2

1934	King	59 00		53 100
Nov 17	75 fax	20 156 25		18 140 625
		<u>20215 25</u>		<u>18 193 725</u>
Dec	590 16	699670	899 ⁸	6 295 630
	1 14	629860	8	5 667 480
	2 16	<u>691105</u>	8	<u>6 218 562</u>
		2020635		18 181 672
Assay		<u>321</u>		2888
		<u>2020956</u>		<u>18 184 560</u>
		-569✓		- 9165

1934

Nov 19 300 Day 8062500

72562500

Blot	593	15	669820	899 ⁹
	✓	16	654035	8
	✓	16	712020	900
	6	15	663065	899 ⁸
	7	16	682180	900
	8	16	687925	899 ⁸
	9	16	710080	9
600	16		663680	8
1	17		718505	8
2	14		641005	9
3	16		662565	8
4	14		590705	8

8055585

Assay

1186

8056771

5729

6027710

5885006

6408180

5966258

6139620

6189949

6390009

5971792

6465107

5768403

5961759

5315163

72488956

10673

72499629

62871

Beginning of 2 shifts

1934

Nov 20 450 Amp 120 937 50 108 843 750

Reed Re 605	14	6273 00	899 ⁸	5644 445
6	16	6882 55	899 ⁹	6193 606
7	15	6308 85	8	5676 703
8	16	7127 00	900	6414 300
9	16	6946 40	"	6251 760
610	17	7407 50	899 ⁹	6666 009
1	15	6729 70	900	6056 730
v	17	7584 60	8	6644 663
3	17	7303 65	8	6571 824
4	16	6694 95	8	6024 116
5	16	6817 70	8	6134 566
6	16	6945 65	8	6249 695
7	16	7020 60	9	6317 837
8	16	7020 10	900	6318 090
9	16	6955 85	899 ⁹	6259 569
620	16	6843 20	9	6158 195
Re 1	11	4778 85	9	4300 487
v	12	5139 55	899 ⁸	4674 567
		170579 70		108507 162
Assay Re		196		
Assay		1698		17045
		170598 64		108524 207
Kr.		277 70		249930
		170876 34		108774 137
		61.16		69613

1926

Nov - 400 lbs 120 93750

108843 750

Relat	623	16	699475	899 ⁸	6293876
	4	16	694290	8	6247221
	5	15	632200	8	5688535
	6	15	679800	8	6116840
	7	17	720915	8	6486793
	8	16	704535	9	6340110
	9	16	689030	9	6200580
630	15		650415	9	5853084
	1	16	688305	9	6194056
	2	16	684120	9	6156395
	3	16	674830	8	6072120
	4	16	720340	9	6482339
	5	16	690480	8	6212939
	6	16	683665	8	6151617
	7	16	715975	900	6443775
	8	16	700360	899 ⁸	6301839
	9	13	546780	9	4920473
640	12		493170	9	4438036

12068685

108600628

Runy

16275

146475

12084960

108747103

Assay

1804

16235

12086764

108763338

— 6986 ✓

80412

1934	King	16275		1146475
Nov 22	-450 tax	120937.50		1088437.50
		<u>121100.25</u>		1089902.25
Retd	641 16	691590	899 ⁹	6723618
	2 16	696300	9	6766003
	3 17	745535	8	6708323
	4 15	677490	8	6096055
	5 16	700665	8	6304583
	6 17	736450	8	6626577
	7 16	711545	8	6402481
	8 16	689980	8	6208440
	9 17	746375	9	6716628
	650 16	667800	899 ⁸	6008864
	1 16	690220	8	6710599
	2 16	681755	8	6134431
	3 16	679605	9	6115765
	4 17	720735	9	6485894
	5 16	685705	9	6170659
	6 14	578295	899 ⁹	5204076
	7 11	466795	900	4201155
	8 13	536195	"	4825755
		12103035		108909906
Assay		1795 ✓		16154
		12104830		108976060
		— 5195 ✓		64165

1933

Nov 23 450 16 120 937 50 108 843 750

Retd	659	16	7240	20	899 ⁹	6515455
	660	15	6581	00	9	5977241
	1	16	6847	65	900	6167885
	2	16	7361	85	9	6674978
	3	16	7017	45	899 ⁹	6315003
	4	16	7160	15	900	6444135
	5	16	7322	65	899 ⁹	6589652
	6	16	7055	65	9	6349379
	7	17	7590	20	900	6831180
	8	16	6726	20	899 ⁹	6057907
	9	16	6996	25	900	6796675
	670	16	6862	20	899 ⁹	6175293
	1	16	6813	45	900	6132105
	2	16	6882	65	899 ⁹	6193696
	3	16	6956	95	9	6760559
	4	13	5440	15	8	4895046
	5	11	4647	55	900	4187795
	6	13	5370	80	899 ⁸	4837645
			120873	00		108776579
Assay			1757	✓		15758
			120890	51		108792787
			4699	✓		51463

42955

185

Nov. 24

Results
605
621

1934

6484 75
4842 70
11327 45

10/194/705

1934

605 14
621 11

6273 00
4778 85
11051 85

King
assay

2777 00
196

Gain

11331 51
+ 406

400 fads

107500 00

96750 000

Retn

677 15

6908 50

8999

96216 959

8 15

7014 55

900

6313 095

9 16

7049 05

8999

6343 440

680 16

7012 25

9

6310 323

1 16

7206 35

900

6485 715

2 14

6261 20

8999

5634 453

3 16

7140 55

9

6425 780

4 16

6768 70

900

6091 830

5 16

6916 80

8999

6224 478

6 16

6732 80

900

6059 520

7 16

6749 10

8999

6073 515

8 16

6933 60

9

6239 546

9 16

6760 90

8999

6084 133

690 15

6262 85

8

5635 312

1 14

5870 55

9

5282 907

2 14

5851 05

900

5265 945

107438 80 ✓

96686 901

Assay

1610 ✓

14490

10745490

96701 391

4510 ✓

48,609

MR exp #20

Nov. 26

186

Run
 200 Reels 53 750 00 @ .30 ml Final @ .30
 1934 250 Une .67 088 04 @ .50 ml

12111574

1090041.66

Reel	693	712105	899 ⁹	6408732
	4	674905	9	6073470
	5	724865	900	6523785
	6	715460	900	6439140
	7	721055	900 ¹	6490216
	8	676340	900	6087060
	9	725685	899 ⁹	6530439
	700	726030	900	6534270
	1	724465	899 ⁹	6519460
	2	670510	9	6033919
	3	702370	900	6321330
	4	674860	900	6073740
	5	673520	900	6061680
	6	708495	899 ⁸	6375038
	7	678505	9	6105866
	8	585210	9	5266304
	9	500995	8	4507953
	710	507800	899 ⁹	4529692
		12103175		108921594
Assay		1690		15210
		12104865		108936804
		6709		67.362

187

Nov. 27. 1934

all @ 50 m. l. m.
per 1000

Unc Bal # 293	197 day	52128	15			
New	255 "	68531	25			
	452 "	120659	40			
						108593460
Reltd	711	16	2093	15	900	6383835
	2	15	6509	85	899 ⁹	5858214
	3	16	7166	35	9	6448998
	4	16	7317	80	900	6586070
	5	17	7713	85	899 ⁹	6941693
	6	15	6660	00	900	5994000
	7	15	6934	55	"	6241095
	8	16	7105	45	"	6394905
	9	16	7096	00	900	6386400
	720	16	6861	55	900 ¹	6176081
	1	16	6812	45	900	6131205
	2	16	6915	45	900	6223905
	3	15	6383	40	"	5745060
	4	16	6933	65	"	6240285
	5	16	6897	10	"	6207390
	6	13	5455	60	899 ⁹	4909494
	7	12	5155	25	900	4639725
	8	13	5576	05	"	5018445
			120587	50		108576750
Assay			1693			15236
			120604	43		108541986
			— 5497	✓		51474

Nov 28, 1934

188

450 Day

120 937 50

108 843 750

Pete	729	15	6737.70	8999	6063	256
	730	15	6588.20	900	5929	380
	1	17	7594.35	"	6834	915
	2	16	7124.95	8998	6411	030
	3	16	7015.90	900	6314	310
	4	16	7156.60	8999	6440	224
	5	16	7312.65	9	6580	653
	6	16	6938.60	900	6244	740
	7	17	7649.65	8999	6883	920
	8	16	6777.30	9	6098	892
	9	15	6235.70	9	5611	506
	740	16	6819.35	9	6136	733
	1	17	7068.85	900	6361	965
	2	17	7312.80	8999	6580	788
	3	16	6790.60	9	6110	860
	4	13	5547.75	9	4992	420
	5	11	4609.30	9	4147	909
	6	13	5493.45	900	4944	105

120 77370

8410

1795

120 87575

- 6175

108 687 606

75 690

16 154

108 779 450

- 64300

King
Assan

189

Nov. 30, 1934

1 King	84.10	75690
450 Lat	120 937.50	108 843 750
	<u>121 021.60</u>	<u>108 919 440</u>

Rd	747	16	7077.55	900	6369 795
	8	16	7251.70	899 ⁹	6525 804
	9	16	7250.05	9	6524 319
750	16	6846.10	9	6160 805	
1	16	7196.25	900	6476 625	
2	17	7701.05	899 ⁹	6930 174	
3	15	6903.05	9	6212 054	
4	15	6548.40	9	5892 905	
5	16	7287.60	9	6558 111	
6	15	6249.40	900	5624 460	
7	16	6643.55	899 ⁹	5978 530	
8	16	6752.10	9	6076 214	
9	16	7117.65	900	6405 885	
760	16	6933.50	899 ⁸	6738 763	
1	16	7187.75	8	6467 537	
2	13	5592.45	9	5032 645	
3	12	4949.15	900	4454 235	
4	14	5442.95	899 ⁸	4897 566	
		120 930.25 ✓		108 826 427	
		17.07 ✓		15362	
		120 947.32 ✓		108 841 789	
		7428 ✓		77651	
Assay					

Dec. 1, 1934

190

240 Saxe line
210 No. New

64 440 18 - 90 #735
56 437 50

120 877 68

108 789 912

Relat	765	15	6629 40	899 ⁸	5965 134
	6	17	7516 95	899 ⁸	6763 751
	7	16	7176 10	9	6457 772
	8	17	7423 10	8	6679 305
	9	16	7099 25	8	6387 905
	770	16	7327 10	8	6592 924
	1	16	7128 95	9	6415 342
	2	16	7482 25	9	6733 276
	3	16	7225 85	8	6501 819
	4	16	6991 70	900	6792 530
	5	16	6904 25	900	6213 825
	6	17	7024 50	899 ⁸	6320 645
	7	16	6979 70	899 ⁹	6281 032
	8	17	7299 25	9	6569 225
	9	16	6798 65	900	6118 785
	780	12	4884 20	899 ⁹	4395 291
	1	11	4478 35	9	4030 067
	2	11	4434 80	9	3990 876

120 805 05

108 709 504

Assay

17 66

15 893

120 822 71

108 725 397

54 97 ✓

— 64 515

191

Dec. 3, 1934

240 Sacks Unis 64 444.63 - F.O. # 737
 210 New 56 437.50

120 882.13

108 793 917

Peth	783	16	6994 85	899 ⁸	6293 966
	4	16	7189 95	899 ⁹	6470 236
	5	16	7028 75	8	6324 469
	6	17	7639 00	9	6874 336
	7	16	7264 95	9	6537 778
	8	16	7143 65	9	6428 570
	9	16	7210 90	9	6489 088
	790	17	7500 60	Remet 900	6750 540
	1	16	7132 20	899 ⁹	6418 766
	2	16	6942 15	8	6246 546
	3	16	6922 15	8	6228 550
	4	16	6821 75	8	6138 210
	5	16	6838 05	8	6152 877
	6	16	6810 55	899 ⁹	6128 813
	7	16	6775 50	9	6097 772
	8	12	4758 60	8	4281 788
	9	12	4753 10	8	4276 839
	800	11	4532 20	8	4078 073

120 25890

108 716 167

King
 Remet Assa
 554 00
 100
 1794

498600

17045

120 83184

108 731817

5029

62105

Dec 4, 1934

192

240	Archerline	64	448	44	70#736	72	108	797	346	Coin
210	11.5 hrs	56	437	50				498	600	King
			554	00						
		121	439	94			109	295	946	

Paid	801	703380	899 ⁸	6329013
	2	595470	8	5358039
	3	698305	8	6283348
	4	720745	9	6485984
	5	659215	9	5932275
	6	689825	8	6207045
	7	777770	7	6997596
	8	716345	8	6445672
	9	752915	9	6775482
	810	670155	9	6030724
	1	687350	8	6184775
	2	684200	8	6156431
	3	658085	9	5977106
	4	700120	8	6299679
	5	670635	Remelt 899 ⁹	6035044
	6	604560	900	5441040
	7	577610	899 ⁹	5197912
	8	570230	9	5131499
		121 369 15		109213664
		17 ³⁹ 14		16675
amlt Oscar		121387.68		109230339
		52.26		65607

Go to page 127 & work backward

62.

192

1934	Coin Melted	Misc	Total
Sept 4	40 312 50		40 312 50
5	40 312 50		40 312 50
6	40 312 50		40 312 50
7	40 312 50		40 312 50
10	40 312 50		40 312 50
11	40 312 50		40 312 50

Retd Melt Bars	Gross (bars)	Assay	Misc	Total Retd	Gain or loss
6-95	40 280 30	638		40 286 68	- 2582
6-96	40 296 30	570		40 302 00	- 1050
6-95	40 286 00	664		40 292 64	- 1986
6-94	40 293 35	670		40 300 05	- 1245
6-95	40 289 85	633		40 296 18	- 1632
6-97	40 290 60	627		40 296 87	- 1563

193

Recapitulation of Gold

1934	Coin Melted	Mass	Total
Aug 9	40 311 45		40 311 45
10	40 311 51		40 311 51
11	13 624 19		13 624 19
13	42 811 78		42 811 78
14	40 311 54		40 311 54
15	40 311 26		40 311 26
16	40 311 18		40 311 18
17 melt #44	40 311 26		40 311 26
20			298 304 17.
Aug 20	45 339 12		45 339 12
21	40 692 49		40 692 49
22	34 251 86		34 251 86
23			120 283 47.
Aug 23	40 311 62		40 311 62
24	40 311 37		40 311 37.
25	13 437 17		13 437 17
27	40 311 38		40 311 38
28	40 311 96		40 311 96
29	40 312 32		40 312 32
30	40 312 50		40 312 50
31	40 312 50		40 312 50

Coin Melting Gross of Fine of

194

Melts Bar	Bars Gross	Assay	Misc	Total Refd	Gain Loss
6-97	40 287 15	488	-	40 292 03	- 19 42
6-96	40 290 45	661	-	40 297 06	- 14 45
2-32	13 622 70	393	-	13 626 63	+ 2 44
6-96	42 797 65	524	-	42 802 89	- 8 89
6-93	40 296 95	563	-	40 302 58	- 8 96
6-96	40 294 50	588	-	40 300 38	- 10 88
6-96	40 287 10	744	-	40 294 54	- 16 64
6-96	40 304 45	595	-	40 310 40	- 86
Melting #2			42 94 44	43 38	+ 43 38
	(115 fine m)	Gross		298 269 89	- 34 28
		Fine			
		Coin			
6-99	43 738 00	605	1568 62	45 312 67	- 26 45
6-96	40 673 70	614		40 679 84	- 12 65
5-79	34 228 80	509		34 233 89	- 17 97
Melting #3			23 85 31	24 16	+ 24 16
				120 250 56	- 32 91
6-96	40 298 35	502		40 303 37	- 8 25
6-97	40 295 75	514		40 300 89	- 10 48
2-32	13 432 70	186		13 434 56	- 26 1
6-95	40 288 00	515		40 293 15	- 18 23
6-96	40 286 45	567		40 292 12	- 19 84
6-95	40 291 40	584		40 297 24	- 15 08
6-96	40 283 70	594		40 289 64	- 22 86
6-95	40 286 90	597		40 292 87	- 19 63

195

Melting
 Green of
 Green of

Date	Time	Temp	Wind	Cloud	Remarks
195-01-01	08:00	40.0	W 10	100	
195-01-02	08:00	40.0	W 10	100	
195-01-03	08:00	40.0	W 10	100	
195-01-04	08:00	40.0	W 10	100	
195-01-05	08:00	40.0	W 10	100	
195-01-06	08:00	40.0	W 10	100	
195-01-07	08:00	40.0	W 10	100	
195-01-08	08:00	40.0	W 10	100	
195-01-09	08:00	40.0	W 10	100	
195-01-10	08:00	40.0	W 10	100	
195-01-11	08:00	40.0	W 10	100	
195-01-12	08:00	40.0	W 10	100	
195-01-13	08:00	40.0	W 10	100	
195-01-14	08:00	40.0	W 10	100	
195-01-15	08:00	40.0	W 10	100	
195-01-16	08:00	40.0	W 10	100	
195-01-17	08:00	40.0	W 10	100	
195-01-18	08:00	40.0	W 10	100	
195-01-19	08:00	40.0	W 10	100	
195-01-20	08:00	40.0	W 10	100	
195-01-21	08:00	40.0	W 10	100	
195-01-22	08:00	40.0	W 10	100	
195-01-23	08:00	40.0	W 10	100	
195-01-24	08:00	40.0	W 10	100	
195-01-25	08:00	40.0	W 10	100	
195-01-26	08:00	40.0	W 10	100	
195-01-27	08:00	40.0	W 10	100	
195-01-28	08:00	40.0	W 10	100	
195-01-29	08:00	40.0	W 10	100	
195-01-30	08:00	40.0	W 10	100	

356

256

$$\begin{array}{r} 1.128.750\ 00 \\ 1015.875.00 \\ \hline 355.556 \end{array}$$

$$\begin{array}{r} 1015.519444125 \\ \hline 300 \\ \hline 620 \end{array}$$

95% pure copper
5% alloy

zinc 70
tin 30

Any
milly for
Dinner

46.57

95% = Cu
5% = Al

net
wt
.50

225
1125.000
3600
1128.600

3600
05
180.00

1643.600
1428.600
515.000

26875
8
215000

5.0000 - 100 100
50

26875
26825
267.50
✓
10
85
1.15

1372.90

6408945 6274145
232 3470
713 675

G

104-68A0469

~~459607~~

Form 1044

U. S. MINT SERVICE

19/17/6:6 -

GOLD

19/17/7:6

COIN

No. 2

JAN. 14, 1935

MAY 13 "

June @ 900

268.75

241875

5	=	1343.75 -	1209.375
10	=	2687.50 -	2418.750
25	-	6718.75 -	6046.875
50	-	13437.50 -	12093.750
75	-	20156.25 -	18140.625
100	-	26875.00 -	24187.500
125	-	33593.75 -	30234.375
150	-	40312.50 -	36281.250
175	-	47031.25 -	42328.125
200	-	53750.00 -	48375.000
225	-	60468.75 -	54421.875
275	-	73906.25 -	66515.625
300	-	80625.00 -	72562.500
400	-	107500.00 -	96750.000
450	-	120937.50 -	108843.750

459607

@ 50 loss for M: Gross $\times .89955 = \text{net. } 7.$

@ 40 " " " " " " $.89964$ " "

@ 35 " " " " " " $.899685$ " "

@ 30 " " " " " " $\times .89973$ " "

@ 20 " " " " " " $\times .89982$ " "

@ 36 " " " " " " $.899676$ " "

$$\text{Wt} \times .9 - \frac{\text{Wt} \times .9 \times .40}{1000}$$

$$\text{or } .9 - \frac{.36}{1000}$$

$$\text{or } .9 - .00036$$

$$= .89964$$

Exp. melts Peld

1935

Jan 17^m

1294	679119	900'	6112750
6	567893	900'	5111604 +
8	675287	8999	6076907
1314	681944	900	6137496
5	674691	8999	6071544
6	679483	8	6113988
8	679438	9	6114762
9	674223	900	6068007
1320	681275	"	6131475
1	680188	8999	6121011 +
2	676861	8	6090395
3	609612	9	5485898
4	664718	9	5981797
5	677346	900'	6051786
6	643657	900	5792913
7	677698	"	6099282
	10618433		95561115 +2

1/18/35

Jan 1317	683338	8999	6149358
18 3	660116	900	5941044
1328	638681	8999	5747490
9	667999	900	6011991
1330	697184	900'	6275353
3	685672	8999	6170362
Ford	4032990		36295598

2 Qty. mclts Peld

1935

Jan		4032990		36795598
18	1334	669129	900	6072161
	5	656543	8999	5908730
	8	677317	900	6095853
	9	708781	"	6388029
	1340	676745	8999	6090078
	1331	671345	9001	6047776
	2	639594	"	5756985
	6	674204	900	6067836
	7	713485	"	6421365
	1341	675079	"	6075711
	3	672886	"	6055974
	4	667599	"	6008391
		17136697	1/19	109778937 ✓
Jan	1342	697525	900	62777725
19	5	598481	"	5386329
	6	483203	9001	4349310
	7	543112	900	4888008
	8	601855	"	5416695
	9	655221	"	5896989
	1351	700265	8999	6301684
	3	684957	9	6163978
	4	687166	9	6183806 +
	5	701399	9	6311889
		6353184		57176363 +1
		121	85	57176364 ✓

C melts Deed

1935

Jan	1352	697634	899 ⁹	6278008
rr	6	707715	⁹	6368727
	7	697389	900	6231501
	8	639322	"	5753898
	9	689111	899 ⁹	6201309 +
	1365	674040	900	6066260
	7	680268	900 ¹	6123092
	9	694904	879 ⁹	6253441
	1374	678009	900	6102081
	5	667998	899 ⁹	6011314
	6	661180	⁹	5949958 +
	7	689844	⁹	6207906
		8177414		73547595 +2
				73547597 ✓

Jan	1350	682416	900 ¹	6141744
rr	1360	676405	"	6087645
2 nd del.	1	663721	"	5973489
	2	675537	"	6079833
	3	665868	"	5992812
	4	581986	"	5237874
	8	688241	899 ⁹	6193480
	1379	667864	900	6010776
	1380	690983	"	6218847
	1	586364	900 ¹	5277862
	2	658455	900	5976095
	5	707920	"	6371280
	7	603913	899 ⁹	5434613
		8549673		76946350 ✓
		16722087	1/23	150493947 ✓

C m e l t s D e l d

1935

Jan	1366	653648	900'	5883485
74	1370	666226	900	5996034
	1	672378	900'	6052074
	3	675255	900	6077295
	8	674168	"	6067512
	1383	683695	"	6153255
	4	675248	"	6077232
	6	682878	900'	6146584 +
	8	675036	"	6075999
	1390	688077	8999	6192004 +
	1	698098	900	6282882
	2	686274	8999	6175779
	3	706449	900	6358041
	5	669791	"	6028119
	6	717069	8999	6452903 +
	7	715126	900'	6436849
	8	703964	900	6335676
	1400	656124	"	5905116
	1	703297	8999	6328969
		13002801		117025808 +3
		1-25	⤴	117025811✓
Jan	1389	685075	8999	6164989 +
75	1399	677178	900	6100002
	1402	693647	900'	6243516
	3	660495	900	5944455
Ford		2716995		24452962

C. Melts Peld

1935

Jan	Fold	27	169	95		24	452	962
75	1404	5	959	30	899 ⁹	5	362	774
	5	5	748	02	900	5	173	218
	6	5	608	68	899 ⁹	5	047	251
	7	6	650	52	900	5	985	468
	8	7	028	25	899 ⁹	6	324	722
	9	6	673	67	900	6	006	303
	1410	6	760	23	900 ¹	6	084	883
	1	7	065	72	899 ⁹	6	358	441
	2	7	027	20	9	6	323	777
	3	7	223	34	900 ¹	6	501	728
	4	7	220	08	899 ⁹	6	497	349 +
	1372	6	978	77	900	6	280	893
	1416	6	762	60	900 ¹	6	087	016
	7	6	819	44	900	6	137	496
	8	6	666	77	"	6	000	093
	1420	6	820	71	899 ⁹	6	137	956 +
	1	6	780	11	900	6	102	099
	2	5	996	35	899 ⁹	5	396	115
	3	5	886	22	9	5	297	009
	4	5	682	53	900	5	114	277
	5	7	006	28	899 ⁹	6	304	951
	6	6	970	03	8	6	271	632 +
		172	504	77		155	248	413 +4
					1-26.35	155	248	417 ✓

C. melle Peled

1935

Jan	1415	696961	900	6272649
96	19	681432	" ¹	6133569
	1427	690120	899 ⁹	6210389 +
	8	710064	900	6390576
	9	669257	"	6023313
	1430	664759	"	5982821
	2	643766	"	5793894
	3	675247	899 ⁹	6077447
	4	640542	9	5764237
	5	673920	900	6065280
	6	661996	"	5957964
	8	667939	899 ⁹	6010783
	1440	665227	9	5986377

8741330
 78669309 +1
 78669310 ✓

Jan	1431	669769	900 ¹	6028590
28	7	654944	899 ⁸	5893186
	9	662249	9	5959578
	1442	685163	900	6166467
	3	692257	899 ⁹	6229620
	4	670239	900	6032151
	5	707253	899 ⁹	6364569
	6	652731	9	5873926
	7	653519	9	5881017
	8	676451	900	6088059
		6724575		60517163

Ford

Cmelts Deld

7

1935

Jan	Ford	6724575		60517163
78	1449	615435	8999	5538299
	1450	643708	9	5792728
	1	688299	9	6194002
	2	673256	900	6059304
	3	662686	"	5964174
	1-29	10007959	7	90065670 ✓

Jan	29	1294	687119	900	6184071
		1441	650966	8999	5858043
		1454	672782	900	6055038
		5	690560	"	6215040
		6	675885	"	6087965
		7	688433	8999	6195208
		8	665389	9	5987835
		9	681268	8	6130049
		1460	678757	9	6108134
		1	673280	9	6058846
		3	697844	9	6279898
		4	689676	9	6206394
		5	662315	9	5960172
		7	700211	9	6301198
		8	671341	9	6041397
		9	688484	9	6195667
		1474	665125	9	5985459 +
Ford		11539435			103845414

Cmelts Field

1935

Feb	1488	6 674 39	8999	6 006 283
1	1494	6 849 17	9	6 163 568
	1508	6 768 74	900	6 091 866
	1517	6 695 34	"	6 025 806
	8	6 567 01	"	5 910 309
	9	6 531 39	"	5 878 251
	1522	7 162 68	8999	6 445 695
	3	6 515 41	9	5 863 217
	4	6 817 10	9	6 134 708
	5	6 894 57	9	6 204 473
	6	6 424 50	900	5 782 050
	9	6 641 13	900	5 977 681
	1530	6 537 43	8999	5 883 033
	2	6 889 48	9	6 199 843
	3	6 765 62	900	6 089 058
	4	6 594 78	"	5 935 302
	6	6 773 44	8999	6 050 473
	7	6 662 66	9	5 995 727
	8	6 735 24	900	6 061 716
	9	6 867 90	8999	6 180 473
		134 317 98	8999	170 819 387
Feb	1466	6 837 29	8999	6 152 877
4	1509	6 603 76	900	5 943 384
	1516	6 505 80	"	5 855 220
	1520	7 240 12	8999	6 515 383 +
Told		27 186 97		24466864

C Bars Deld

1935

Feb	Ford				
4	1521	683581	900	6152229	
	1535	675725	"	6081525	
	1540	637291	8999	5734981	
	1	670700	9	6035629	
	2	643022	900	5787198	
	3	681649	"	6134841	
	4	669905	"	6029145	
	5	638740	8999	5748021	
	6	686024	9	6173529	+
	7	672089	900	6048801	
	8	650966	"	5858694	
	1550	672839	8999	6054878	
	1	682145	900	6148305	
	2	705606	8999	6349748	
	3	701669	9	6314319	
		12791648		115118707	+2
		8 2/5		115118709	✓
Feb 5	1527	665037	900	5985333	
	8	666890	"	6002010	
	1531	664692	"	5982228	
	1549	672756	8999	6054131	
	1554	691574	9	6223474	
	5	693405	9	6239951	
	8	705893	900	6353037	
Ford		4760247		42840164	

72

C Bars Deld

1935

Feb.	Ford	47	607	47		47	840	164
5	1559	67	504	2900		60	753	78
	1560	59	651	4900		53	692	77
	1	69	662	6		62	703	30
	2	68	312	4		61	487	99
	3	75	081	0900		67	572	90
	4	69	175	1899		62	250	67
	6	66	354	4900		59	718	96
	7	68	519	3899		61	660	51 +
Cage #3	-	107	028	51		91	874	197 +1
Feb	1568	66	633	8900		59	971	042
5	9	67	198	4900		60	485	77 +
	1577	68	937	8900		62	044	02
	3	59	004	6	"	53	104	14
Cage #7		76	177	46		73	560	385 +1
		107	028	51		115	384	582 +2
		128	205	97	✓ 16	115	384	584 ✓
Feb	1514	59	341	7900		53	413	46
6	1570	68	352	3900		61	517	07
	1	67	045	6	"	60	341	04
	4	59	990	8899		53	985	72
	5	68	515	1900		61	663	59
	7	67	241	7		60	517	53
	8	66	688	1	"	60	019	29
Ford		45	717	53		41	145	770

C Bar's Deed

13

'35

Feb	Ford	45	717	53		41	145	770	
6	1579	6	465	28	899 ⁹	5	818	105	
	1580	6	600	24	900	5	940	216	
	1	6	753	40	"	6	078	060	
	2	6	641	23	899 ⁹	5	976	442	+
	3	7	032	44	900	6	329	196	
	4	6	441	09	899 ⁹	5	796	336	+
	5	6	649	72	9	5	984	083	
	6	6	657	85	9	5	991	399	
	7	6	604	15	900 ¹	5	944	395	
	8	6	398	28	900	5	758	452	
	9	6	873	44	"	6	186	096	
	1590	6	672	69	"	6	005	471	
		175	507	34		11	295	397	+2
		27	2			11	295	373	✓
Feb	Ford	68	136	5	899 ⁹	6	131	603	
7	1576	6	609	70	900	5	948	730	
	1591	4	567	87	"	4	111	083	
	2	6	748	88	"	6	073	992	
	6	6	547	54	"	5	892	786	
	7	6	927	44	"	6	734	696	
	8	7	200	27	"	6	480	243	
	9	6	804	73	"	6	124	257	
	1600	7	230	17	"	6	507	153	
	5	6	688	42	899 ⁹	6	018	909	
Ford		66	138	67		59	523	452	

14

C Baris Deld

35

Feb	Forio	6613867		59573452
7	1606	659197	900	5932773
	7	678328	8999	6104273
	8	664640	9	5981095
	9	641334	9	5771364
	1612	668925	8	6018987
		9926291	1/8 J	89331944 ✓
Feb	1556	646082	8999	5814091 +
8	1593	666905	900	6002145
	4	671377	"	6042393
	1601	680463	"	6124167
	2	668404	9001	6016304
	3	645416	900	5808744
	4	670875	"	6037875
	1611	671682	8999	6044466
	3	668056	900	6012504
	5	667143	"	6004287
	6	781729	"	7035561
	9	699780	"	6298070
	1620	680426	"	6123834
	2	635400	"	5718600
	3	688110	"	6192990
		10141848		91275981 +1
		1/9 J		91275982 ✓

C. B. and Deed

15

35

Feb 1557	624607	8999	5620838
9 95	663666	9	5972330
1610	671113	9	6039345 +
4	659274	900	5933466
7	603117	"	5428053
8	711964	"	6407676
1624	667141	"	6004269
5	657118	"	5914062
6	667014	"	6003126
7	645384	8999	5807810
8	661537	9	5953171
9	687592	900	6188328
1631	666181	"	5995629
2	693518	"	6241662
3	639775	"	5757975
4	629906	8999	5668524
5	648792	9	5838479
6	662252	9	5959605
7	665184	9	5985990 +
8	675672	9	6080372
9	676818	9	6090685
1640	667097	9	6003205 +
	14544722		130894600 + 3
	2/11 JT		130894603 ✓

CBand Deed

35

Feb	1630	663135	8999	5967551 +
11	41	756832	900	6811488
	2	690889	8999	6217310
	3	659405	900	5934645
	4	686615	"	6179535
	5	667008	8999	6002404 +
	7	681872	9	6136166
	8	636752	9	5730131
	9	660484	900	5945016
	1650	680412	900	6173708
	1	650436	"	5853924
	2	650647	8999	5855172
	6	681213	9	6130235
	7	681297	9	6130991
	8	678144	9	6102617 +
		10175141		91170893 + ³

✱

div

91170896 ✓

Feb	1621	692077	900	6228693
12	46	662707	"	5964363
	1653	659009	8999	5930421 +
	4	677946	900	6101514
	9	693689	8999	6242507
	1660	678248	9	6103553
	1	707039	900	6363351
	2	678355	"	6105195
Ford		5449070		49039597

C Bone Dold

35

Feb	Ford			
		54 490 70		49 039 597
17	1664	6 924 96	900	6 732 464
	7	6 672 53	899 ⁹	6 004 609
	8	6 725 11	900	6 052 599
	1649	5 736 36	899 ⁹	5 162 150
		80 549 66		77 491 419 +1
		2/13 8		72 491 420 ✓
Feb	1655	6 579 00	899 ⁹	58 75 447
13	65	6 912 34	9	6 720 414
	6	6 888 53	900 ¹	6 200 365 +
	1670	6 499 61	900	5 849 649
	1	6 395 85	"	5 756 265
	3	6 751 52	"	6 076 368
	4	6 704 78	899 ⁹	6 033 631
	5	6 595 05	"	5 924 885
	6	6 694 23	"	6 024 137
	7	6 759 64	"	6 083 000
	8	6 797 73	"	6 116 827
	9	6 842 08	"	6 157 187
	1681	6 297 33	900	5 667 597
	1663	6 509 09	899 ⁹	5 857 530
		93 176 28		83 853 302 +1
		2/14		83 853 303 ✓

18

C. Barisfeld

35

Feb	1677	686114	900	6175076
14	87	667213	899 ⁹	5959754
	3	649080	9	5841070 +
	4	709352	900	6384168
	5	655016	"	5895144
	6	708631	899 ⁹	6376970
	8	668656	9	6017235
	9	660548	8	5943610 +
	1690	636020	9	5773543 +
	7	678200	9	6103121 +
	4	661001	900	5949009
		7374831		66368150 + 4
		2/5/35		66368154 ✓

Feb	1680	639982	900 ¹	5760477 +
15	93	663405	899 ⁹	5969981
	5	769665	9	6976715
	6	653126	9	5877480 +
	7	686067	9	6173916 +
	9	652401	9	5870956
	1700	647215	9	5874287
	7	663906	900	5975154
	3	712130	"	6409170
	4	655401	899 ⁹	5897953
	5	665744	8	5990364
	8	670029	8	6028920 +
		8079071		72704873

Crawford

19

1935

Feb	Ford	8079071		72704873
5	1709	656403	899 ⁹	5906970
	1710	673847	900	6064623
	1	673964	"	6065676
	2	660479	899 ⁹	5943650
		10743764		96685792 +4
		8 2/16/35		96685796 ✓
Feb	1687	695075	899 ⁹	6254979 +
16	91	637435	8	5735640
	1701	663476	900	5971284
	7	676945	"	6092505
	17	667191	"	6004719
	18	670603	899 ⁹	6034756
	19	671234	900	6041106
	1721	694682	899 ⁹	6251443
	2	706890	900	6362010
	3	675751	"	6081759
	4	676017	899 ⁹	6083476 +
	5	667079	9	6003043 +
	6	681720	8	6134116
	7	669977	8	6028453
	8	688265	9	6193696
	9	691472	900	6223248
	1730	661146	"	5950314
	1	685520	"	6169680
Ford		12180478		609616277

Caf Bar field

1935

Feb	Ford				
16		171	80478		109 616 727
	1732	7	18838	900	6469 542
	3	6	37234	"	5690 106
	4	6	98251	899 ⁹	6283 560
		147298	01		178059435 +3
		2/18/35	JS		128059438 ✓
Feb	1713	6	79733	900	6113 097
19	4	6	87185	"	6184 665
	5	6	97174	"	6274 566
	6	6	36993	"	5732 937
	1735	6	77666	899 ⁹	6098 316
	6	6	59471	9	5934 579
	7	6	83848	900	6154 632
	8	6	67720	899 ⁹	5963 817
	9	6	63322	9	5969 234
	1740	6	79057	9	6110 833 +
	3	6	74185	9	6066 990 +
	4	6	94089	9	6246 106 +
	5	6	57588	9	5917 634
	6	6	77117	9	6093 275 +
	7	6	93101	900	6237 909
	8	6	56287	899 ⁸	5905 270
	9	6	66819	9	6000 704
	1750	6	66436	9	5997 257
		12112291			109001971 +4
		2/20	JS		109001925 ✓

C Bank Deed

21

35

Feb	1770	6 572 94	899 ⁹	5914 988
20	1751	6298 36	9	5667 894
	2	6766 37	900	6089 733
	3	6647 89	899 ⁹	5982 436
	4	6802 99	9	6122 010
	5	6697 34	9	6026 936
	6	6730 42	900	6057 378
	7	6907 00	899 ⁹	6215 609
	8	6741 29	9	6066 4864
	9	6458 72	9	5812 202
	1741	6828 14	9	6144 643
	2	6594 74	9	5934 606
	1762	6664 20	9	5997 113
	3	6613 01	9	5951 047
	4	6810 13	9	6128 435 +
Fwd →		10013354		90111516 +2✓
Feb	1760	6931 43	899 ⁹	6237 593 +
20	1	6718 69	9	6046 149
	5	6723 40	9	6050 387
	6	6898 90	9	6208 320
	7	6757 63	9	6081 191
	8	6600 33	9	5939 636 +
	9	6367 28	9	5729 915
	1770	6856 14	9	6169 840
	1	6742 68	900	6068 412
Fwd		6059648		54531443

22

C Baro Field

1935

Feb	Ford	6059648		54531443
20	1772	674262	900	6068358
	3	680489	8999	6123720
	6	670536	900	6034824
	7	659843	8998	5937267
		8744778		78695612 + 2
				78695614
	1st Del.	10013354	✕	90111518
		18758132	2/4	168807132 ✓
Feb	1774	672075	8999	6048002 +
21	5	665840	8	5991228
	9	652498	900	5872482
	1780	662876	"	5965884
	1	641368	8999	5771670
	2	668898	9	6019413
	3	668150	9	6012681 +
	4	660939	900	5948451
	5	678008	900	6102750
	6	668936	8999	6019755
	7	671881	9	6046257
	8	678093	8	6101480 +
	9	668815	9	6018666
	1794	697286	9	6274876
	5	682010	9	6137407 +
		10037673		90331002 + 4
		2/23 ✕		90331006

Chas Seed

23

1935

Feb	1790	682485	900	6142365
23	1	672568	900	6062785
	2	662636	899 ⁹	5963061
	3	694814	900	6753326
	6	670273	"	6032457
	7	677980	899 ⁹	6101142
	8	694956	9	6253909
	1801	689805	900	6208745
	2	697662	899 ⁹	6278260
	3	679965	900	6119685
	5	672604	899 ⁹	6052763
	6	690091	8	6209438 +
	7	665391	900	5988519
	8	681724	"	6135516
	9	682638	899 ⁹	6143059
		10216592		91944530 +1
		2/25/35		91944531 ✓
Feb	1800	691306	900	6221754
25	1810	669578	"	6026702
	1	592598	899 ⁹	5322789
	2	605234	9	5446500
	3	672171	900	6050211
	4	677325	1	6096602
	5	684024	1	6156900
	6	662054	899 ⁹	5957873 +
Ford		5254290		47288781

24

Barro Field

1935

Feb	Ford	52	54290		47	288781
25	1817	687801	900		6145209	
	8	689812	900'		6208997+	
	9	681240	8999		6130478	
	1698	648377	900 ²		5836689	
	1706	684184	8999		6156971+	
	1778	657401	9		5915951	
	99	662411	8		5960374	
	1804	677305	8		6049400	
	1820	667504	8		6006200+	
	1	688826	9		6198745	
	4	685859	900		6172731	
	5	678345	"		6105105	
	6	661093	900'		5950498	
	7	657140	900		5914260	
	8	603672	"		5433048	
		15275260			137473437	+4
		4/6 K			137473441	✓
Feb	1822	658294	900		5924646	
	3	679367	"		6114303	
	1830	673368	"		6060312	
	5	685938	8999		6172756	
	6	679836	8		6117164	
	7	679313	9		6113137	
	8	687849	9		6189953	
Ford		4743965			42692271	

C Bar Deed

1935

Feb	Ford	4743965		42692771
26	1839	685270	899 ⁸	6165609
	1841	676025	9	6083548 +
	7	666919	9	6001604
	3	679567	900 ¹	6116737
		4451691		67059769 +1
		7127		67059770 ✓

Feb				
27	1834	661141	899 ⁹	5949607 +
	1840	671197	9	6040101 +
	4	700195	900 ²	6303155
	5	696514	1	6269322
	9	663343	900	5970087
	1850	698671	"	6288039
	1829	688049	"	6192441
	1837	688936	900 ¹	6201112 +
	3	672985	1	6057537 +
	1	702007	900	6318063
		6843038		61589464 +4
		718		61589468 ✓

Feb	1846	668193	900	6013737
28	7	594679	"	5352111
	8	570964	"	5138676
	1851	651222	"	5860998
	7	718384	899 ⁹	6464737
Ford		3203447		78830759

C Baro Deed

1935

Feb	Ford	32	034	42		28	830	259
28	1853	6	749	16	900	6	074	744
	4	6	995	55	"	6	295	995
	5	6	197	10	"	5	577	390
	6	6	863	12	"	6	176	808
	7	6	178	75	"	5	560	875
	8	6	854	92	"	6	169	428
	9	6	742	25	"	6	068	025
	1860	6	772	28	8999	6	094	374
	1	6	975	69	9	6	277	423
	2	6	786	02	9	6	106	739
	3	6	805	16	900	6	124	644
		105	954	42	3/1 X	95	356	204 ✓
mar	1864	6	851	65	900	6	166	485
1	5	6	710	42	8999	6	038	706 +
	6	6	648	37	9	5	982	868
	7	6	787	76	900	6	108	984
	8	6	701	64	"	6	031	476
	9	6	661	34	"	5	995	206
	1870	6	672	08	"	6	004	872
	1	6	876	70	8999	6	188	342
	2	6	823	30	900	6	140	970
	3	6	959	98	"	6	263	982
	4	6	312	00	"	5	680	800
	5	5	742	57	"	5	168	313
Ford		79	747	81		71	771	004

C Bar Field

1935

Mar	Foid	79	74	78	1	71	77	1004
1	1876	6637	52	899 ⁹		5973	104	
	7	6555	89	9		5899	645	
	8	7373	89	898 ⁵		6675	440	
	9	6694	26	899 ⁹		6074	164	
	1880	6678	30	9		6009	802	
	1	6757	07	900		6081	363	
	2	6562	17	899 ⁹		5905	296	
	3	6542	95	9		5888	000	
	4	6835	31	900		6151	779	
	5	6729	27	"		6056	343	
	6	6640	02	899 ⁹		5975	353 +	
	7	6931	61	900		6738	449	
		160	68607	3/2	8	144	599742	+2
						144	599744	✓
Mar	1888	6787	85	899 ⁹		6108	386	
✓	9	6751	34	9		6075	530 +	
	1890	6848	55	9		6163	010	
	1	6539	29	9		5884	707	
	2	6444	93	9		5799	792	
	3	6477	95	9		5829	507	
	5	6499	75	9		5849	125	
	6	6682	50	900		6014	250	
	7	6475	20	"		5827	680	
	8	6529	57	"		5876	613	
Foid		6603	693			5947	8600	

C. Baro Pold

1935

man	Foid			
7	1899	66 03693		59 428600
	1900	664265	8999	5977720
	1	650918	900	5858262
	3	675710	"	6081390
	4	669355	8999	6023525
		681559	9	6133349
		9945500		89507846 +1
		314		89502847 ✓
man	1905	671559	8999	6043359
4	7	694011	9	6245404 +
	1912	688313	900	6194817
	3	673216	"	6058944
1st Delin	4	696218	"	6265962
	5	688568	8999	6196423
	6	694575	9	6250480
	7	696926	900	6272334
	8	681083	8999	6129065 +
	9	700309	9	6302080
	1908	673094	900	6057846
	9	765096	"	6885864
	1910	673767	8999	6063229
	1	743904	9	6694392
		9740639		87660199 +2
				87660201

Baro Field

29

1935

Mar	1894	644545	900 ¹	5801549
4	1920	671155	900	6040395
	1	654951	"	5894559
	2	675341	"	6078069
	3	686694	899 ⁹	6179559
	4	689196	8	6201385
	5	675124	9	6075440 +
	6	674078	900	6066702
	7	680790	899 ⁹	6176429
	8	670408	9	6033001
	9	619913	9	5578597
	1930	660503	8	5943205 +
	1	701976	9	6317082
	2	713520	9	6420966
	1906	677592	900	6098328
	1933	660598	899 ⁹	5944721
		10756384		96799987 +2
			2/5	96799989
		9740639	2	87660201
		20497023		184460190 ✓
Mar	1902	650631	899 ⁹	5855028
5	1934	656718	9	5909805
	5	685657	9	6170227
	6	700671	900	6306039
	7	675318	"	6077862
Ford		3368995		30318961

C Bar Deed

1935

man	For'd	3368995		30318961
5	1938	656270	900	5906430
	9	677860	"	6100740
	1940	688802	"	6199218
	1	698893	8999	6289338
	2	689440	9	6204270
	3	700489	9	6303700
	4	686948	900	6182532
	5	691813	8999	6225625
	6	573779	9	5163437
	7	564808	8	5082142
	8	701374	900	6312366
	9	688745	"	6198705
	1950	700235	"	6302115
	1	674820	"	6073380
	2	697765	"	6279885
		13461036	3/6	121142844

man	1955	610201	900	5491809
6	6	590473	8999	5313666
	7	651242	9	5860526
	8	656085	900	5904765
	1960	713467	"	6421203
	1	661791	"	5956119
	2	672043	"	6048387
	3	679522	"	6115698
	For'd	5234824		47112173

Crawford

135

Mar	Ford	5234824		47112173
6	1964	662489	900	5962401
	5	666353	"	5997177
	7	665805	"	5992245
	8	673193	"	6058737
	9	684744	"	6162696
	1970	682675	899 ⁹	6143392
	1	671473	900	6043257
		9941556	900 8/7	89472078

Mar	1953	702616	900	6323544
7	4	674165	"	6067485
	9	641243	"	5771187
	1966	677963	"	6101667
	1972	689033	"	6201297
	3	679175	"	6112575
	4	652457	"	5872113
	6	662492	"	5962428
	7	670944	"	6038496
	8	678136	"	6103224
	9	673522	"	6061698
	1980	687420	"	6186780
	1	681635	"	6134715
	2	661639	"	5954751
	3	681771	"	6135939
	1975	658994	"	5930946
Ford		10773205		96958845

32

C Bars Deld

1935

Mar	Fold	10773205		96958845
7	1985	681686	900	6135174
	7	668579	900 ¹	6017879
	1991	669677	899 ⁹	6025928
	✓	733736	900	6603624
		13576878	8 3/8	121741450 ✓
Mar	1984	677298	900	6051582
8	6	689940	899 ⁹	6208770
	8	670973	9	6037636
	1990	687833	9	6189809
	3	627320	900	5645880
	4	659490	899 ⁹	5934750
	5	677657	900	6098913
	6	663964	899 ⁹	5975012
	7	669065	900	6021585
	8	678630	.	6107690
	9	664953	899 ⁹	5983912
	2000	667309	900	5960781
	1	677770	899 ⁹	6099752
	5	683673	900 ¹	6153740
	6	698189	900	6283701
		10084114	8 1/2	90752993 ✓
Mar	2002	672707	900	6054363
11	4	659088	"	5931792
	7	722168	899 ⁹	6498789 +
	Fold	2053963		18484944

Crawford

1935

man	Ford	20	53963		18	484944
11	2008	6	53329	899 ⁸	5	878654
	9	6	68089	9	6	012132 +
	2010	6	96444	9	6	267299
	1	6	44970	900	5	804730
	2	6	92077	899 ⁹	6	228000 +
	3	6	98931	9	6	289680
	5	6	77706	900	6	099354
	6	6	95620	899 ⁹	6	259884
	7	6	68799	9	6	018522
	8	6	65574	9	5	989500
	9	6	56893	9	5	911380
	2020	6	80789	900	6	127101
	1	6	62563	899 ⁹	5	962404
	2003	6	49360	9	5	843590
	2014	6	72987	900	6	056883
	2022	6	72868	899 ⁹	6	055139
	3	6	65919	9	5	997605
	4	6	89922	900	6	209298
	5	6	12408	899 ⁹	5	511054
	6	6	54271	900	5	888439
	7	6	68338	11	6	015042
	8	6	74338	11	6	069042
	9	6	76080	11	6	084720
	2030	6	79655	11	6	116895
	1	6	69474	899 ⁹	6	074596
		188	01367		169	700892
		8	3112		169	700895 +3

Cmells Deld

1935

mar	1989	6 576 08	899 ⁸	5917 156
17	2037	6 814 83	⁴	6132 665
	3	6 887 12	900	6 198 408
	4	6 919 67	"	6 227 703
	5	6 857 31	899 ⁹	6 170 893
	6	6 817 42	900	6 135 678
	7	6 559 36	"	5 903 424
	8	6 939 44	899 ⁹	6 244 802
	9	6 969 17	9	6 271 556
	2040	6 467 83	9	5 820 400
	1	6 490 78	9	5 841 052 +
	2	6 265 57	900	5 639 013
	3	5 148 61	899 ⁹	4 633 234
	4	6 556 98	9	5 900 626
	6	6 923 25	900	6 230 925
		9919342		89767535 +1
		$\frac{2}{13}$		89767536 ✓
mar	2045	6 719 43	899 ⁹	6 046 815
13	8	7 042 92	900	6 338 628
	2050	6 938 77	"	6 244 893
	1	6 572 87	"	5 870 583
	2	6 680 77	"	6 012 693
	6	6 795 55	"	6 115 995
	7	6 922 78	"	6 230 502
	8	6 425 43	899 ⁹	5 782 244
Fold		5404852		48642353

C Bars Peld

1935

man Ford		54 048 52	48 642 353
13	2059	675115 900	6076035
	2061	696012 "	6264108
	2	692929 900'	6237053 +
	3	677547 900	6097923
	4	680757 900'	6127493
	5	700386 900	6303474
		9527598	85748439 +1
		$\frac{314}{\text{J}}$	85748440 ✓
man		699745 8999	6297005
14	9	697215 9	6274237
	2053	689830 900'	6209159 +
	4	602225 8999	5419422
	5	658205 9	5923186
	2060	693218 900	6238962
	6	671552 "	6043968
	7	685355 8999	6167509
	8	679781 900	6118029
	9	665612 8999	5989842
	2070	669967 900	6029703
	2	666407 8999	5996996
	3	668883 9	6019278
	5	679601 9	6115729
	7	696967 9	6272006
	8	663356 900'	5970867
	9	662603 8999	5962764
		11450522	103048667 +1
		$\frac{315}{\text{J}}$	103048663 ✓

C Baro Deed

1935

mar	2081	653446	899 ⁹	5880360
15	2	694271	900	6248439
	3	685530	899 ⁹	6169084
	4	687565	900	6188085
	5	677316	899 ⁹	6095166
	6	657816	900	5920344
	7	603677	"	5433093
	8	674799	899 ⁹	6072516
	9	679571	⁹	6115459
	2090	650636	900	5855724
	1	676430	"	6087870
	2	680608	"	6125472
	3	662037	"	5958333
	4	675868	"	6082812
	5	676952	899 ⁹	6091891
	6	681801	⁹	6135527

10718373

Jy 16

96460175✓

mar	2071	659839	900	5938551
16	4	687302	899 ⁹	6140035
	6	677441	900	6096969
	2097	685738	"	6171642
	8	655624	"	5900616
	9	689079	"	6201711
	2100	670547	899 ⁹	6034252
	1	667729	900 ⁹	6010228
Ford		5388299		48494004

C. Baro Deld

1935

mar	Ford	5388299		48494004
16	2107	664590	900	5981310
	3	667842	"	5965578
	4	681343	"	6132087
	5	680306	"	6122754
	6	679138	"	6112742
	7	665169	"	5986521
	8	696129	"	6265161
		10117816	2/18	91059657 28
mar	2080	694903	899 ⁹	6253432
18	2109	668819	900	6019371
	2110	687107	900 ¹	6184650
	1	705322	900	6347898
	2	693918	899 ⁹	6244568
	3	694437	900	6249933
	4	697644	"	6278796
	6	677894	899 ⁹	6100368
	8	665217	900 ¹	5987618
	2120	657091	899 ⁹	5913161 +
	1	656123	900 ¹	5905763
	2	702040	900	6318360
	3	526055	"	4734495
		8726570	2/19	78538413 +
				78538414 ✓

O'Barn Field

1935

man	2124	665451	900	5989059
70	5	665905	"	5993145
	6	693596	"	6242364
	7	675807	8999	6081587
	9	668783	900	6019047
	2130	683790	"	6154110
	2115	669315	8999	6023165
	7	658508	9	5975913
	9	682448	900	6142032
	2128	699890	8999	6298310
	2131	690825	9	6216734
	6	681692	9	6134546
	7	696510	900	6268590
	8	677368	"	6051312
	9	649279	"	5843511
	2140	692065	8999	6227892 +
	1	528214	9	4753397
	2	692651	900	6233859
		17067097		108598573 +1
		$\uparrow$	2/21	108598574 ✓
man	2132	667068	900	6003612
21	3	677374	"	6051366
	4	673499	8999	6060817
	5	687494	9	6186758
	2143	682625	900'	6144307
Field		3383060		30446860

C Bar Deld

1935

man Ford	33 820 60		30 446 860
21 2144	6 724 49	900	6 052 041
5	6 759 59	1	6 084 306 +
6	6 838 18	900	6 154 362
7	6 648 30	"	5 983 470
8	6 688 57	"	6 019 713
9	6 698 15	900	6 029 004 +
4 150	6 160 89	900	5 544 801
1	6 714 74	"	6 043 266
2	6 623 25	"	5 960 925
3	6 804 18	"	6 173 762
4	6 830 80	"	6 147 720
	107 321 74		96 590 230 +2
	⌈ 3/22		96 590 232 ✓

man 2155	6 760 21	900	6 084 129
22	6 691 99	"	6 022 791
6	6 642 41	"	5 978 169
7	6 619 40	899	5 956 798
8	7 008 47	900	6 307 623
9	6 904 89	"	6 214 401
2161	6 677 00	900	6 009 967
2	6 714 04	900	6 047 636
3	6 695 09	"	6 025 581
4	6 811 12	1	6 130 008
5	6 703 11	"	6 032 799
6			

Ford

74 727 73

66 804 967

Caro Deld

1935

mar	Ford	74	777	73		66	804	962
77	7167	6	035	48	899 ⁹	5	431	328
	8	6	775	74	900	6	053	166
	7171	6	778	39	"	6	100	551
	7	6	702	50	"	6	032	250
	3	6	672	96	"	5	960	664
	4	5	840	02	"	5	756	018
	7	6	497	49	"	5	847	741
	8	6	933	88	"	6	740	492
	9	6	195	20	900 ¹	5	576	299
	7181	7	305	85	900	6	575	265
	7	6	505	05	900 ¹	5	855	195
	3	7	128	18	900	6	415	362
	4	7	219	14	"	6	497	276
	5	6	519	42	"	5	867	478
	6	6	594	59	899 ⁹	5	934	471
	7	5	654	25	9	5	088	259
	8	6	678	78	9	6	010	234
	7190	6	987	94	900	6	784	646
	5	7	085	74	"	6	377	166
		700	733	33	8/23	180	708	773
mar	7176	6	979	84	900	6	736	856
73	7180	6	634	37	"	5	970	933
	9	6	809	98	"	6	178	982
	7191	6	531	78	"	5	878	152
Ford		769	054	7		24	714	973

C. Baro Deed

1935

mar	Ford	2690547	24	214973
73	2197	659420 900'		5935439
	3	669777 900		6072998
	4	677507 "		6097518
	6	693417 8999		6740059
	7	630173 900		5671107
	8	687137 8999		6138550 +
	9	689773 900		6707957
2700		644881 8999		5803784
	1	678369 900		6105321
	2	731592 8999		6583596
	3	639709 900		5757381
		10086697		90778133 +1
		$\times \frac{3}{5}$		90778134 ✓
mar	7160	671056 900'		6040175
75	9	678995 900		6110955
	2170	667844 "		5965596
	5	687297 "		6185673
2204		710670 "		6396030
	5	664968 8999		5984047
	8	685118 900		6166067
	9	687830 "		6145470
2210		700909 "		6308181
	1	683443 "		6150987
Ford		6878130		61453176

C Bar Field

1935

man	7707	671681	899 ⁹	6044457
25	7717	652092	900	5868878
	3	712361	899 ⁹	6410536
	4	678893	9	6109358
	5	648931	900	5840379
	6	680278	900 ¹	6122732
	7	681965	900	6137685
	9	683785	1	6154065
	7720	663596	899 ⁹	5971700
	1	653446	9	5880360
	6	662794	9	5964483
	7	688200	9	6193111 +
	8	677480	900	6097370
	7729	671010	899 ⁹	6038418 +
		9476462		84833437 +r
Ford		6828130		61453176
		16754592	1/26	146786610 ✓
man	7727	605020	900	5445180
26	3	663752	"	5973768
	4	681353	"	6132177
	5	632572	"	5693148
cage	7730	678276	900 ¹	6104712
	1	669160	900	6022440
Ford		3930083		35371425

C Bar Field

1935

man 7737	677533	900	6097197
76 3	663798	"	5969682
4	672009	"	6048081
5	686918	899 ⁹	6181575
6	673588	900	6062792
7	667269	900 ¹	6006088
8	667272	900	6005448
9	641755	"	5775795
7240	663551	900 ¹	5972622
1	666813	899 ⁹	6000650

	6680006		60120030
Ford	3930083	✗	35371475
	10610089	3/27	95491455 ✓

man 7218	654910	900	5894190
27 7242	692574	"	6233166
3	702516	899 ⁹	6321941
4	704883	900 ¹	6344651 +
7250	673089	900	6057801
1	691455	900 ¹	6223786
3	667981	"	6012496 +
4	703293	900	6329637
5	684688	900 ¹	6162876
7	675734	900	6081606
8	685073	"	6165657
9	656746	"	5910714
	8192942	3/28	73738521 +
			73738523 ✓

C. Bars Deld

1935

man	2245	668053	900	6012477
28	6	686616	"	6179544
	7	688866	900'	6200482 +
	8	649711	900	5847399
	9	581763	"	5235867
	2260	692074	900'	6229358
	1	689418	900	6204762
	2	684891	900'	6164703 +
	3	684616	1	6162228
	4	683254	900	6149286
	6	573565	"	5162085
	8	657018	"	5913162
	9	672196	"	6049764
	2271	665566	"	5990094
	2	703079	8999	6327007 +
	3	682626	9	6151950
	4	697973	9	6281059
	5	697745	9	6279007
	6	674586	900	6071274
	7	671549	"	6043941
	8	669383	"	6024447
	9	676825	8999	6090748
	2280	668148	9	6017663 +
	1	652916	900	5876244
	2	674218	"	6067962
		16747655	8999	150727513 +4
			3/29	150727517 ✓

Barro Field

1935

mar	2252	684893	900	6164037
29	6	665042	"	5985378
	2265	663872	"	5974848
	7	602614	"	5423526
	2270	673136	"	6058724
	2283	671170	"	6040080
	4	648497	900 ¹	5827121
	5	672806	900	5614754
	2292	684096	"	6156864
	3	688621	900 ¹	6198277
	4	700430	7 ¹	6304570
		7306127	3/30	65757179 ✓
mar	2206	679984	900	6119856
	2286	673985	"	6065865
	7	670560	"	6035040
	8	663687	900 ¹	5973846
	2290	682861	1	6146431 +
	1	679986	900	6119874
	7	670806	"	6037254
	8	690356	"	6213704
	9	671870	899 ⁹	6046158
	2300	681695	900	6135755
	1	674491	"	6070419
	2	634270	900 ¹	5709064
	3	580695	1	5726835
	4	687449	900	6187041
	5	590059	"	5310531
	9	692876	"	6225884
		10625630	4/1/35	95632557 +1
				95632558 ✓

C Bar Dold

1935

Apr	7311	698657	900'	6788611
1	4	665957	'	5994778 +
	5	711302	900	6401718
	6	679113	"	6117017
	7	701177	"	6310593
	8	675945	"	6083505
	9	651518	899'	5863010
	7289	661598	900'	5955043
	95	701017	'	6309854
	6	661072	'	5950309
	7306	687714	'	6145108
	7	671002	'	6039689
	8	680447	'	6174703
	7310	648672	900'	5839345
	17	686473	900'	6178493

10176614 41/2 ✓

91596276 +1 ✓
91596277 ✓

Apr	7313	657368	900'	5917626
7	7320	620876	900	5587884
	1	665641	900'	5991434
	2	716342	900	6447078
	3	701970	"	6317280
	4	683156	"	6148404
	5	675349	"	6078141
	6	687774	"	6189966
Ford		5408476		48677813

@Baro Deld

1935

Apr	Ford	5408426		48677813
7	7327	691388	900	6772492
	7333	680999	"	6178991
	4	673293	"	6059637
	5	670653	"	6035877
	6	649889	"	5849001
	7	675100	"	6075900
	8	520774	"	4686966
		9970522	4/3	89736677
Apr	7328	680691	900	6176219
3	9	698244	900	6284894
	7339	671204	'	6041507
	7344	670500	'	6035170
	5	673928	'	6066075 +
	6	660111	'	5941659
	7	681208	900	6130872
	8	659543	"	5935887
	9	614350	"	5529150
	7337	660409	"	5943681
	7354	682695	8999	6143572
	6	687615	900	6188535
	7	667417	8999	6006085
		8707915		78373256 +1
			7/4	78373257

CBarr Deed

1935

Apr.	7331	674321	900 ¹	6069563
4	7341	687801	1	6190896 +
	7352	674193	900	6067737
	3	709623	"	6386607
	5	695045	899 ⁹	6254709 +
	8	673107	900	6057963
	9	739288	"	6653592
	7361	683405	"	6150645
	5	535010	"	4815090
	6	666700	"	6000300 (X)
	7	703565	"	6332085
	8	700759	"	6306831
	9	669891	"	6029019
	7370	682193	"	6139737
	1	706133	"	6355197
		10201034	4/5	91809971 +2/
				91809973 ✓
Apr.	7330	674431	900 ¹	6070553
5	7343	659795	1	5938814
	7350	701877	900	6316893
	1	688164	"	6193476
	7360	681283	"	6131547
	2	673740	899 ⁹	6062986
	4	665857	9	5992047
	7372	685781	900	6172029
Toid		5430928		48878345

Crows Field

1935

Apr	Ford	54 309 28		48 878 345	
5	7373	6 996 85	900	6 797 165	
	4	6 927 33	899 ⁹	6 232 904	
	5	6 773 90	900	6 051 510	
	6	6 752 23	"	6 077 907	(+)
	7	6 841 02	899 ⁹	6 156 233	+
	8	6 737 62	900	6 059 358	
	7391	6 825 86	900 ¹	6 143 956	
	7	6 925 34	900	6 232 806	
		109 035 43		98 131 184	+1
		8 4/6		98 131 185	✓
Apr	7363	6 462 09	899 ⁹	5 815 234	
:6	7380	6 871 66	900	6 184 494	
	1	6 719 08	"	6 047 172	
	2	5 693 16	899 ⁹	5 123 274	
	3	5 555 66	900	5 000 094	
	4	6 756 24	"	6 080 616	
	5	6 973 23	899 ⁹	6 275 209	
	6	6 684 11	900	6 015 699	
	7	6 951 48	"	6 256 332	
	8	6 880 73	"	6 192 657	
	7393	6 772 17	"	6 094 953	
	4	6 668 21	"	6 001 389	
	5	6 764 26	900 ¹	6 088 510	
	6	6 747 10	899 ⁹	6 071 715	
	7	6 831 54	9	6 147 702	+
		99 330 72	4/8	89 395 050	+
				89 395 051	✓

C Bars Pold

1935

Apr.	2379	689221	899 ⁹	6202299
8	2389	678269	900	6104421
	2390	673199	"	6058791
	8	674134	"	6067206
	9	673046	899 ⁹	6056740 +
	2400	624931	900	5624379
	1	628475	"	5655825
	2	670294	"	6032646
	3	665445	"	5989005
	4	680936	"	6128424
	5	686334	"	6177006
	2410	686197	"	6175773
	1	679653	"	6116877
	2	661734	"	5955606
	3	664963	"	5984667
	Ford	10036781		90329665 +1
				90329666 ✓
	2407	696779	900	6271011
	8	669269	900 ¹	6074090
	9	692083	1	6738440
	2414	666647	899 ⁹	5999156
	6	670735	9	6035944
	8	661486	900	5953374
	9	603886	"	5434974
	2420	659428	"	5934852
	Ford	5321313		47891841

CRBoro Field

1935

Apr	Ford	53 213 13		47 891 841
8	2421	6 896 04	900	6 206 436
	2	6 824 03	899 ⁹	6 149 943
	3	6 821 84	900	6 139 656
	4	6 694 09	"	6 074 681
	5	6 619 80	"	5 957 870
	7	7 004 14	"	6 303 776
	2433	6 631 41	899 ⁹	5 967 605 +1
		100 714 48		90 641 708 +1
	Ford	100 367 81		90 329 666
		201 087 79		180 971 374 +1
		✓19		180 971 375 ✓19

Apr	2417	6 690 80	900	6 021 720
10	2434	6 518 51	"	5 866 659
	5	6 676 71	899 ⁹	6 008 371
	6	6 641 02	9	5 976 253 +
	7	6 578 45	9	5 919 947
	8	6 632 85	9	5 968 901
	2406	6 783 90	900	6 105 510
	2426	6 868 49	900 ¹	6 187 327 +
	8	6 757 58	1	6 082 497
	2429	6 792 40	900	6 113 160
	2430	6 452 34	"	5 807 106
	1	6 692 34	900 ¹	6 024 675
	2	6 685 62	900	6 017 058
	Ford	86 772 01		78 094 184

C. Baro Deld

1935

Apr	Ford			
		8677701		78094184
10	2439	679722	8999	6116818
	2440	735076	9	6614948 +
	1	608134	9	5477597 +
	2	670664	900	6035976
	3	670460	"	6034140
	4	652765	"	5874885
	5	678051	"	6102459
		13377073		120346007 +4
			8+11	120346011 ✓
Apr	2342	662748	9001	5965394
11	2451	667720	900	6009480
	2	665413	"	5988717
	2415	669924	8999	6028646
	2446	679887	900	6118983
	2453	662377	"	5961393
	4	661187	8999	5950021 +
	5	675947	900	6083523
	6	676569	8999	6088444
	7	675779	9	6081335
	8	674046	9	6065739 +
	2462	702457	900	6322113
	3	670501	"	6034509
	4	673661	9001	6063672
	Ford	9418216		84761919 +2

Cibola Field

1935

Apr	2447	669691	900'	6027388
11	8	679967	1	6170382 +
	9	671440	900	6042960
2459		668134	8999	6012537 +
2461		659203	900	5932827
	5	669464	900'	6025845
	6	672050	900	6048450
	7	689956	1	6209604
	9	678012	"	6102108
2471		672014	8999	6047453 +
	2	669344	900	6074096
	3	660247	"	5942223
	4	657617	900'	5919210
	5	722867	900	6505803
2340		664864	900'	5985105
2450		676010	900'	6084766
		10780880		97031757 +3
Ford		9418216		84761919 +2
		20199096		181793176 +5
			4/12	181793181
Apr	2468	754910	900	6794190
12	2476	665117	8999	5985381 +
	7	619854	900	5578686
	8	664427	"	5979843
	9	657941	"	5921469
Ford		3362249		30259575

C. Bars Deld

1935

Apr	Ford	33 62249		30 259 575
12	2480	6 66564	900	5 999 076
	1	6 626 87	8999	5 962 520
	2	7 016 99	900	6 315 291
	3	6 833 31	8999	6 149 295
	4	6 749 65	900	6 074 685
	5	6 916 58	"	6 224 922
	6	6 596 59	"	5 936 931
	8	7 032 65	"	6 329 385
	2460	5 859 15	8999	5 272 649
	2470	6 621 62	900	5 959 458
		100 541 54		90 484 787 +1
		⋈	4/13	90 484 788 ✓
Apr	2489	6 745 93	900	6 071 337
13	2490	6 975 31	900'	6 233 471
	1	6 953 78	1	6 259 097
	2	6 875 22	900	6 187 698
	3	6 730 00	"	6 057 000
	4	7 030 05	"	6 227 045
	5	5 212 27	"	4 691 043
	6	6 743 73	8999	6 068 682
	7	6 771 12	9	6 093 330 +
	8	6 741 53	9	6 066 702 +
	9	6 770 04	900	6 092 036
	2501	6 896 92	900'	6 207 917
		80 395 90		72 356 358

C. Bars Held

35

Apr	Ford	8039590		72356358
13	7507	691770	8999	6770738
	3	675600	900	6080400
	4	682989	"	6146901
	5	678962	8999	6109979
	6	693660	9	6242246
		11462071	4/15	103156622 + 2
				103156624 ✓

Apr	7508	677362	900	6096258
15	9	661056	8999	5948842 +
	7510	658131	900	5923179
	1	675686	"	6081174
	2	673978	8999	6065128
	2487	669698	900	6027951
	2500	663004	900	5967036
		4678915	7/4/16	42109568 +1
				42109569 ✓

Apr	7507	778406	900	6555654
16	7513	531867	8999	4786271
	4	660654	900	5945886
	5	675601	"	6080409
	6	675311	900	6078474
	7	652888	900	5875992
	8	677615	900	6099712
	9	677212	900	6094908
	Ford	5279554		47516806

Barro Told

1935

Apr	Ford	5279554		47516806
16	7520	686182	900	6175638
	1	679797	8999	6117493
	2	697479	9	6276613
	3	676010	9	6083413 +
		8019022	4/17	72169963 +
				72169964
Apr	7526	671344	9001	6042767
17	7	671985	1	6048536 +
	8	676769	900	6090921
	9	659701	"	5937309
	7530	680052	"	6120468
	1	544650	"	4901850
	3	672715	8999	6053762
	4	677348	900	6096132
	6	676265	"	6086385
	7	680852	"	6127668
	9	689190	"	6202710
		7300871		65708508 + 1
	7542	684413	9001	6160401
	3	674569	900	6071121
	4	686234	"	6176106
	5	689949	"	6209521
	6	697936	"	6281424
	9	685185	"	6166665
	Ford	11419157		102773766

@Baro Deed

1935

Apr	Ford	114	191	57	102	773	766
14	7550	6825	50	900	6142	950	
1		6701	85	899 ⁹	6030	994	+
2		6540	69	900	5886	621	
3		6716	16	899 ⁹	6043	872	
4		6912	80	9	6220	828	
5		6760	47	900	6084	423	
6		6662	26	899 ⁹	5995	367	
7		6544	09	9	5889	026	
		167855	39		151067	847	+
				4/18	151067	849	✓
Apr	7524	6602	16	899 ⁹	5941	283	
8	5	6642	54	900	5978	286	
	7532	6797	62	899 ⁹	6117	178	
	5	6723	17	9	6050	180	
	8	6938	49	900	6244	641	
	7540	6015	85	899 ⁹	5413	663	
	1	6860	35	900	6174	315	
	7	6858	49	899 ⁹	6171	955	
	8	6970	94	9	6273	148	+
	7558	5318	89	900	4787	001	
	9	6809	66	"	6128	694	
	7560	6742	22	"	6067	998	
	1	6775	59	"	6053	031	
	2	6762	55	899 ⁹	6085	618	
Ford		92768	52		83486	991	

Bar Deed

1935

Apr	Foid	9276852		83486991
18	7563	694223	900	6248007
	4	686934	"	6182406
	5	673925	"	6065325
	6	683438	1	6150942
	7	686266	"	6176394
	8	681931	"	6137379
		13383569	419	120447444 +1
				120447445 ✓

Apr	2571	677271	900	6050439
19	2	680206	8999	6121173
	3	684476	900	6160284
	4	688516	8999	6195955
	5	657622	900	5918598
	6	537861	8999	4840711
	7	682411	900	6141699
	8	652868	"	5875812
	9	679070	8999	6110950 +
	2580	663531	900	5971779
	1	667761	"	6009849
	2	751741	8999	6764917
	3	658815	900	5929335
	4	684240	"	6158160
		9361389	420	84249161 +1
				84249162 ✓

C. Baro Field

1935

Apr	7569	686064	8999	6173889+
77	70	669446	9	6024344
	7586	665033	9	5984621+
	7	651582	900	5864238
	8	705226	"	6347034
	9	677759	8999	6099153
	7590	671110	9	6039318+
	1	687994	900	6191946
	2	667504	8999	5961873
	4	580846	900	5227614
	7585	679104	"	6111936
	7595	666670	8999	5999363
	6	663009	9	5966417+
	7	676918	900	6092262
	8	676512	"	6088608
		10019777		90172626 +4
			4/2	90172630 ✓
Apr	7593	661780	8999	5955358
73	9	680400	900	6123600
	7601	698803	8999	6288528
	2	694479	900	6250311
	3	697153	"	6274377
	5	682329	"	6140961
	7	677959	8999	6100953
	8	682612	9	6142825
Total		5475515		49276913

Baro Deld

1935

Apr	Fold	5475515		49776913
73	7609	681152	8999	6129686 +
	7610	638008	9	5741433 +
	1	687211	9	6184211
	2	528963	900	4760667
		8010849		72097910 +
		4/2	7	72092912 ✓
Apr	7600	685315	900	6167835
24	4	675575	900	6080850
	6	690309	8999	6212090
	7613	687654	9	6188198
	4	666663	9	5999300
	5	679038	9	6110662 +
	6	680475	9	6123594
	7	666676	900	6000300
	8	664913	900	5984217
	7621	692280	"	6231420
	2	661577	"	5954193
	3	670744	"	6036696
	4	683307	"	6149763
		8804576		79239118 +
		7 4/2		79239119 ✓
Apr	7619	696114	8999	6264329 +
25	20	686542	900	6178878
	26	684991	1	6164919
	Fold	7067647		18608126

C. Baro Deld

1935

Apr	Ford	2067647		18608176
15	7677	688922	900	6200298
	8	636644	"	5729796
	9	674723	8999	6071832
	7630	577101	900	5193909
	1	670348	"	6033132
	2	671017	"	6039153
	3	666312	"	5996808
	4	663342	"	5970078
	5	679540	8999	6115180
	6	692339	900	6731051
	7	710291	8999	6291908
	9	627392	9	5645900
		10075618		90227171 +1
		7 4/26		90227172 ✓

Apr	7625	684586	8999	6160589
76	7638	659965	9	5939025
	7640	642923	9	5785664
	1	688520	9	6195991
	2	653641	9	5887115
	3	676002	9	6083341 +
	4	674760	9	6072165
	6	682673	900	6144057
	8	693349	8999	6239447
	7650	672050	900	6048450
	Ford	6728469		60550844

CBaro Deed

1935

Apr	Ford	6728469		60550844
86	2651	681270	8999	6130748
	2	678699	900	6108291
	3	665709	"	5991381
		8754147		78781264 +1
		87 4/27		78781265 ✓
apr	2645	707885	900	6370965
27	2654	677849	"	6100641
	6	663596	"	5972364
	7	577883	"	5200947
	8	664685	8999	5981500
	9	648184	900	5833656
	2660	682629	8999	6142978
	1	658451	9	5925400
	2	667188	9	6004024 +
	3	721867	900	6496803
	4	716615	8999	6448818
	6	699417	9	6294053
	8	633354	900	5700186
	9	706199	"	6355791
	2670	704824	"	6343416
	1	626862	"	5641758
	2	721166	"	6490494
	3	673097	"	6057873
	4	611713	"	5505417
Ford		12763464		114867084

C Bar Deed

1935

Apr	Ford	127	634	64		114	867	084	
24	2676	6	727	45	899 ⁸	6	053	359	
	2681	6	676	17	899 ⁹	6	007	885	
	2	6	669	97	9	6	002	306	
	3	6	728	35	9	6	054	842	
	4	6	746	74	9	6	071	391	
	2655	6	776	52	9	6	098	190	
		167	959	84		151	155	057	+1
		4/29				151	155	058	✓
Apr	2647	6	830	35	900	6	147	315	
29	9	6	872	83	"	6	185	547	
	2665	6	664	89	"	5	998	401	
	7	7	329	32	899 ⁹	6	595	655	
	2675	5	500	59	900	4	950	531	
	7	6	679	82	"	6	011	828	
	8	6	604	14	899 ⁹	5	943	065	
	9	6	619	93	900	5	957	937	
	2680	6	802	70	"	6	122	430	
	5	6	782	83	"	6	104	547	
	6	7	025	27	899 ⁹	6	322	040	
	7	6	901	38	900	6	211	742	
	8	6	865	90	899 ⁹	6	178	623	
	9	6	867	66	900	6	180	894	
	2690	6	844	44	"	6	159	996	
	2	6	779	44	899 ⁹	6	100	818	
	Ford	107	971	49		97	170	879	

C. Bare Dold

1935

Apr	Ford	10797149		97170879
29	7693	713450	900	6421050
	4	655039	"	5895351
	5	678800	"	6109200
	6	681670	"	6134580
	9	650600	"	5855400
		141766.58		127586460 ✓

4/30/35

Apr	7691	675079	8999	6075035 +
30	7	658212	9	5924149
	8	681322	9	6131216
	2700	672070	900	6048630
	1	696874	"	6271866
	3	676487	"	6088383
	4	705021	8999	6344483 +
	5	692387	900	6231483
	6	676422	8999	6087121
	7	673757	8	6062465
	8	684592	8	6159958 +
	9	656091	9	5904162 +
	2710	595799	9	5361595
	1	529421	9	4764259
	2	665610	9	5989824
	3	679896	9	6118384
	4	664912	9	5983543
	5	671096	9	6039192 +
	6	701233	9	6311295
	7	672312	9	6050135
	2720	13328793		119947178 + 5
				119947183 ✓

C. Baro Deld

1925

may 2702	674798	8999	6072507
1 2714	665142	8	5984947
18	674594	8	6069996 +
2721	676878	8	6090548
2	686280	8	6175147
3	679242	8999	6117498
4	671994	9	6047774
5	688950	8	6199172
6	687360	8	6184865
7	667494	8	6006111
9	591038	8	5318159 +
2733	663588	8	5970964 +
4	684378	8	6158033
5	668028	8	6010915 +
6	689620	8	6205200
	10069384	8 5/2	90606336 +4
			90606340 ✓

may 2716	670428	8998	6032511
27	671348	7	6040117 +
31	702142	8	6317873
38	588803	8	5298049
9	643885	9	5794371
2740	659351	8	5932840
1	644177	8	5796304
3	695379	900	6258411
Ford	5275513		47470476

C Baro Field

1935

May	Toid	5275513		47470426
7	2744	668890	899 ⁹	6019341
	5	679119	7	6110033
	6	683113	8	6146650
	7	671026	9	6028562 +
	8	678133	8	6101840
	9	670470	8	6032889
	2750	695411	8	6257308
		10021675		90177049 + 2
				90177051 ✓

May	2730	687073	899 ⁹	6187969 +
3	1	667449	8	6005706
	2	691497	8	6222090
	2742	655891	8	5901707
	2751	672638	9	6053069
	4	650672	7	5654095 +
	5	649843	7	5846637
	6	691081	8	6218346 +
	7	678783	9	6108368
	8	706507	8	6357149 +
	2760	659825	8	5937105
	1	686262	6	6174985
	2	662989	7	5964912
	3	678518	7	6104626
	4	676342	7	6085048 +
		10115370		91016817 + 5
				91016817 ✓

C. Bars Deid

1935

May 2757	698917	899 ⁸	6288855
A 9	680736	8	6170763
2765	671173	8	6038764
6	680607	8	6174056
7	670967	8	6037316
8	673085	8	6056418 +
9	680599	8	6174079 +
2770	656153	8	5904064
1	674108	8	6065673
2	676472	8	6086895
3	703560	7	6329929
4	556809	8	5010167
5	675578	7	6078175
6	654452	7	5888104
7	647835	7	5828571
8	668886	9	6019305
9	667360	8	6004905
2780	644720	9	5801835
1	665380	9	5987754
2	668766	9	6018225
3	661398	9	5951970
13977001		5/6	125765673 +2
			125765675 ✓

Baro Deed

1935

may	7753	676645	8998	6088451
7	7784	665128	8	5984871
	5	684332	8	6157619
	6	683174	8	6147199
	7	679326	9	6113254
	8	666558	900	5999072
	9	687907	8999	6190430
2791		661411	8	5951376
2		709070	8	6380211 +
3		683667	8	6151635
6		675250	8	6075899
7		646298	8	5815389
8		628604	8	5656178
7790		690417	9	6213062
7807		723311	8	6508352
4		704568	8	6339707 +
9		668906	9	6019485
7810		572963	8	5155521
1		666580	8	5997886 +
		17774110		114945492 +3
		5 5/8		114945495 ✓
may	2794	657599	8998	5917075 +
8	7800	706430	9	6357163
	1	687793	8	6188761
	3	667176	8	6003249
Toid		2718998		24466748

@Bans Deed

1935

may	Ford	27	18998		24	466248	
8	2813	6	49536	899 ⁸	5	844524	+
	5	6	62328	8	5	959627	
	7	6	70601	8	6	034067	
	8	6	32482	8	5	691073	
	9	6	97965	8	6	280289	
	2820	6	82254	8	6	138921	
	1	6	82711	8	6	143033	
	2	7	39498	9	6	654742	
	3	6	69860	8	6	027400	
	4	6	61505	8	5	957221	+
	5	6	79717	9	6	116773	
		10	147455	95/4	9	1308918	+3
					9	1308921	✓
may	2795	6	17902	899 ⁹	5	560500	
9	2805	7	25314	8	6	526375	
	6	6	88613	8	6	196139	
	7	6	59873	7	5	936877	
	8	7	14527	8	6	429313	+
	2816	6	55216	8	5	895633	
	2826	6	78744	8	6	107338	
	7	6	73569	8	6	060773	+
	8	6	37045	8	5	732130	+
	9	6	67540	8	6	006524	+
	2830	6	85816	8	6	170972	
Ford		7	404159		6	622574	

Orbans Paid

1935

may	Ford	7404159		66622574
9	7831	675998	899 ⁸	6082630
	7	653890	7	5883048
	3	671491	8	6042076
	6	719549	8	6474501 +
	7	637617	9	5737915
	9	680334	9	6172325
7840		686626	9	6178947
1		667919	8	6009935
2		693184	9	6237962 +
3		678493	8	6105080
		14169260		127496993 +6
			7/10	127496999 ✓

may	7799	651048	899 ⁸	5858129 +
10	7812	671821	8	6045045
	4	676265	8	6085032
7834		649239	9	5842501
7845		691682	9	6224446
	6	684610	9	6160805
	8	671609	7	6042466
7850		685194	8	6165375
	1	669694	8	6025906
	2	677470	8	6095875
	6	651322	8	5860595
	7	682153	8	6138012
Ford		8062107		77544187

875
605
270

082141
270
411

Carroll Field

1935

May	Ford	8062107		77544187	
10	2858	676180	899 ⁹	6084943	+
	9	680373	8	6171996	
	2860	655061	9	5894893	+
	1	658606	900	5977454	
	2	675454	899 ⁹	6078410	
	3	689872	9	6208158	
	6	654190	9	5887055	+
	8 ¹¹⁴⁻¹⁸	674218	7	6065939	
	9	685194	8	6165375	
	2870	676190	8	6084357	
	1	668998	8	6019644	
13552777		15456443	9/9 ⁵	139087411	+4
				139087415	✓
May	2825	680661	899 ⁸	6124587	
13	8	647495	8	5826160	
	2844	679754	8	6116476	
	7	682813	8	6143951	
	9	678035	9	6101636	+
	2853	679686	9	6116494	
	4	692576	9	6237491	
	5	531756	9	4785272	
	2864	693317	9	6239159	
	5	650468	9	5853561	
	7	682751	8	6143393	
Ford		7799317		65683130	

O Bars Deld

1935

may	Ford	7299312		65683130
13	7872	687084	8997	6181694
	3	637826	8	5739158
	6	689927	8	6707963
	7	675010	8	6073739 +
	8	664338	9	5978377
	9	640627	9	5765002
	7881	670587	900	6035283
	2	717230	8999	6454352
	3	679971	9	6119059
	5	665711	8	5990067
	7	667417	8	6005418
	7890	688949	8	6199163
	1	626657	8	5638659
	2	668352	8	6013831
		16678998	8 5/15	150084895 +2
				150084897 ✓
may	7875	664414	8998	5978397
14	7880	661121	8	5948766
	4	687211	8	6183524
	6	660682	9	5945477
	7894	676015	8	6082782 +
	5	674145	8	6065956
	6	680406	8	6122293
	8	658588	8	5925974 +
	Ford	5361582		48253169

CBaro Deld

1935

289

may	Ford	53	62582		48	253169	
14	2899	6	94051	8998	6	245070	+
	2900	6	70243	8	6	030846	
	1	6	85117	8	6	164682	
	2	6	89503	8	6	204147	+
	3	6	87100	8	6	182525	+
	4	6	77580	8	6	096864	+
	6	6	77448	8	6	095677	
	7	6	65281	8	5	986198	
	8	6	68326	8	6	013597	
	9	6	41004	8	5	767753	+
2911		6	81094	8	6	178483	+
	5	6	90115	8	6	209654	
	7	6	99884	8	6	297556	
2921		6	78377	8	6	104036	
	2	6	70056	8	6	079163	+
	3	6	88876	9	6	199195	
	4	6	83787	9	6	153399	
	6	6	82732	8	6	143222	
		175	93156		158	305236	+9
		28	5/16/35		158	305245	✓

C Bar Field

1935

may	7874	671578	899 ⁸	6042858 +
15	8888	667716	8	5963118
	9	686674	8	6178692
	7893	674654	8	6070536
	7917	667414	8	5960401
	4	690032	8	6208907 +
	6	669997	9	6079303
	8	664015	8	5974806 +
	9	676757	8	6089459
	7925	661565	8	5957761 +
	7	613036	8	5516097 +
	9	678131	8	6101822
	7930	665360	9	5987574
	1	667338	8	6004707
	2	659174	8	5931247
	3	675110	8	6074639
	4	691244	8	6219813
	5	678154	8	6107029
	6	607481	8	5466114
	8	688210	8	6192513
		13343640	9/2.17	170067396 +5
				120067401

C Bar Deld

1935

May 2897	678008	900	6102072
16 2978	694658	899 ⁸	6250532
2941	689114	8	6200647
2	676958	8	6091268
4	693698	8	6241894
5	670169	8	6030180
8	675397	8	6077222
9	671050	8	6038107 +
2951	676118	8	6083709
7	686072	8	6173275 +
9	678986	8	6109516
<u>7490278</u>		9/6.7	67398422 +2
			67398422 ✓

May 2913	667350	899 ⁸	6004815
20 2920	683132	8	6146821
2939	657979	8	5920495
2940	704695	8	6340845
3	668104	9	6012267 +
6	678960	8	6109282
2950	681957	8	6136249
2	668431	7	6012873
3	699132	8	6290789
4	547301	8	4924614
5	658137	7	5921258
6	672115	9	6048362 +
<u>7987793</u>			71869670

Ford

C. Baro Weld

1935

Ford

7987293

71869670

may	2960	697779	899 ⁸	6732625
20	1	672974	8	6055420
	3	618569	8	5565883 +
	5	668490	8	6015073
	2973	668813	7	6017210
		11308918	999 ⁸	101756981 +3
				101756984

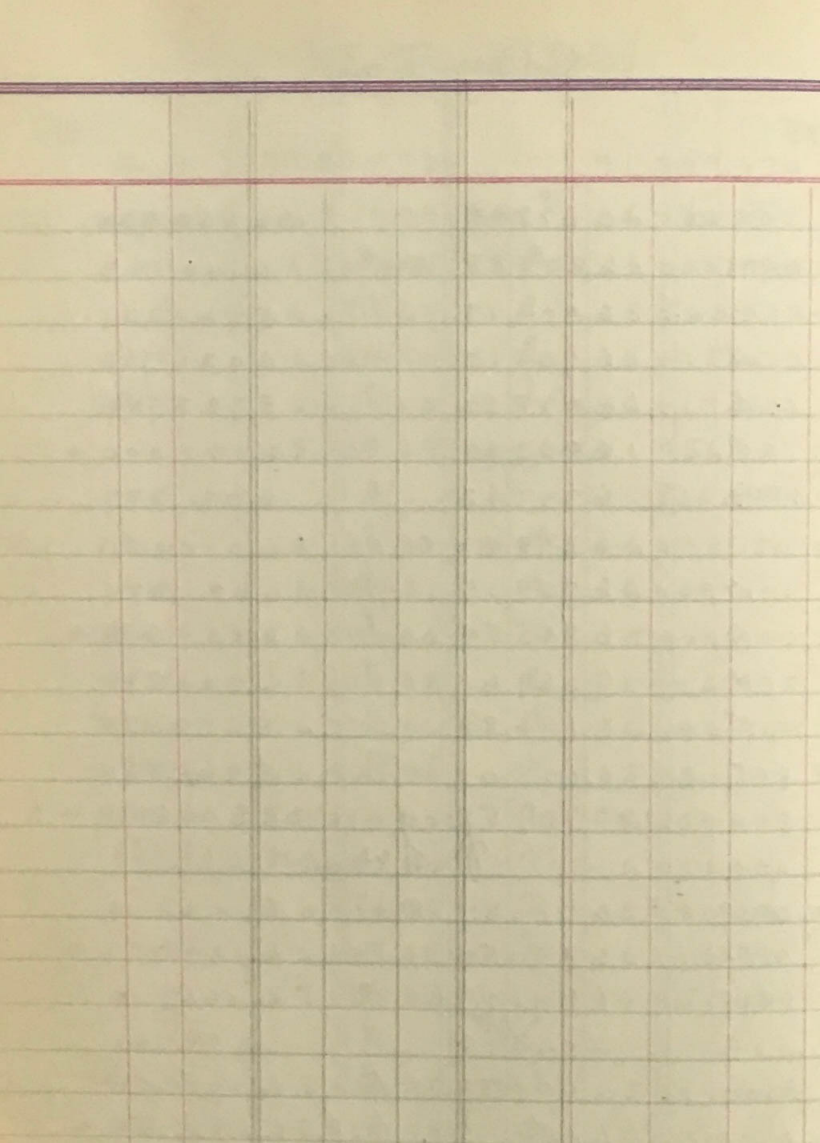
may	2910	675353	899 ⁷	6076150 +
21	2937	678931	8	6109071
	2947	659080	7	5929742
	2958	664332	7	5976995
	2966	677316	7	6093812
	2979	642576	8	5781898 +
	2980	729422	7	6562609
	1	668182	7	6011633
	3	642696	7	5782335 +
	4	680948	7	6126489
		6718836	999 ⁸	60450684 +3
				60450687

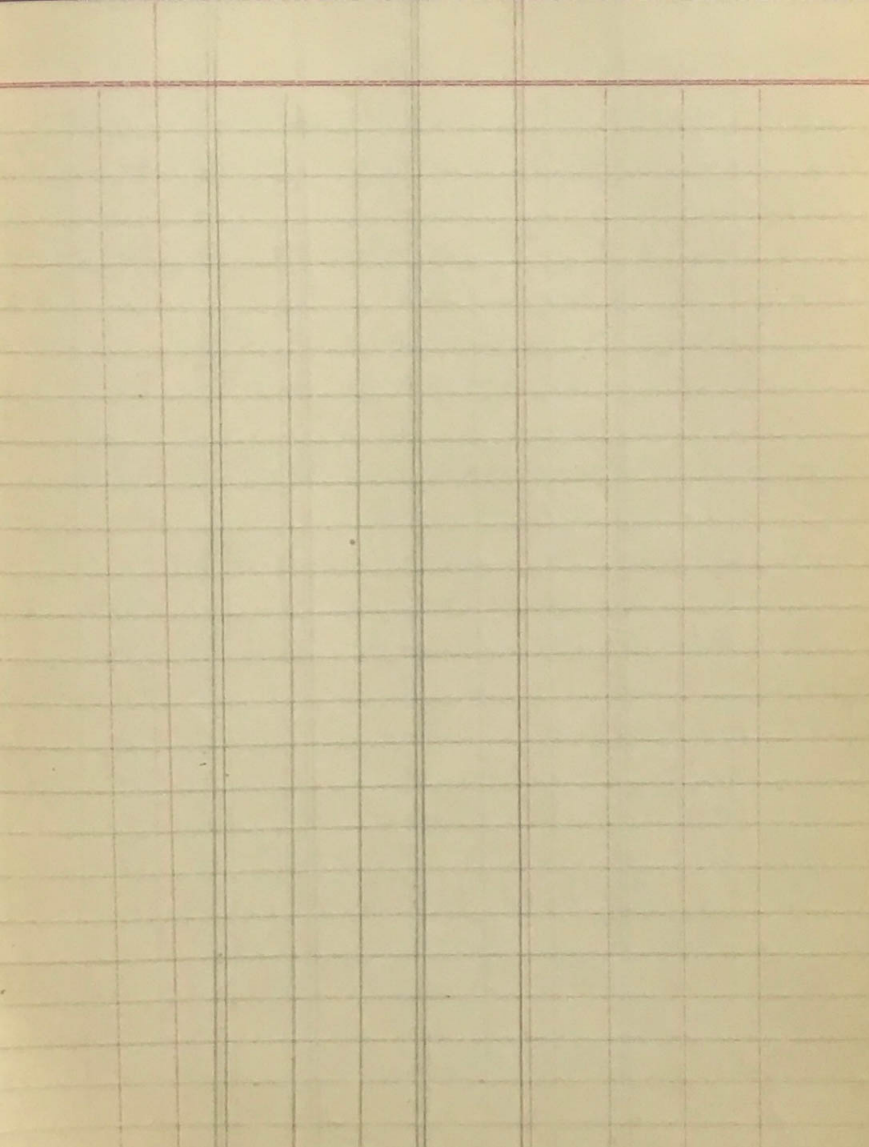
may	2905	666735	899 ⁹	5999948
22	2962	698379	8	6284014
	4	683727	7	6151491 +
	7	645471	8	5807948
	8	681331	7	6129935
	2970	686606	7	6177394
Ford		4062249		36550730

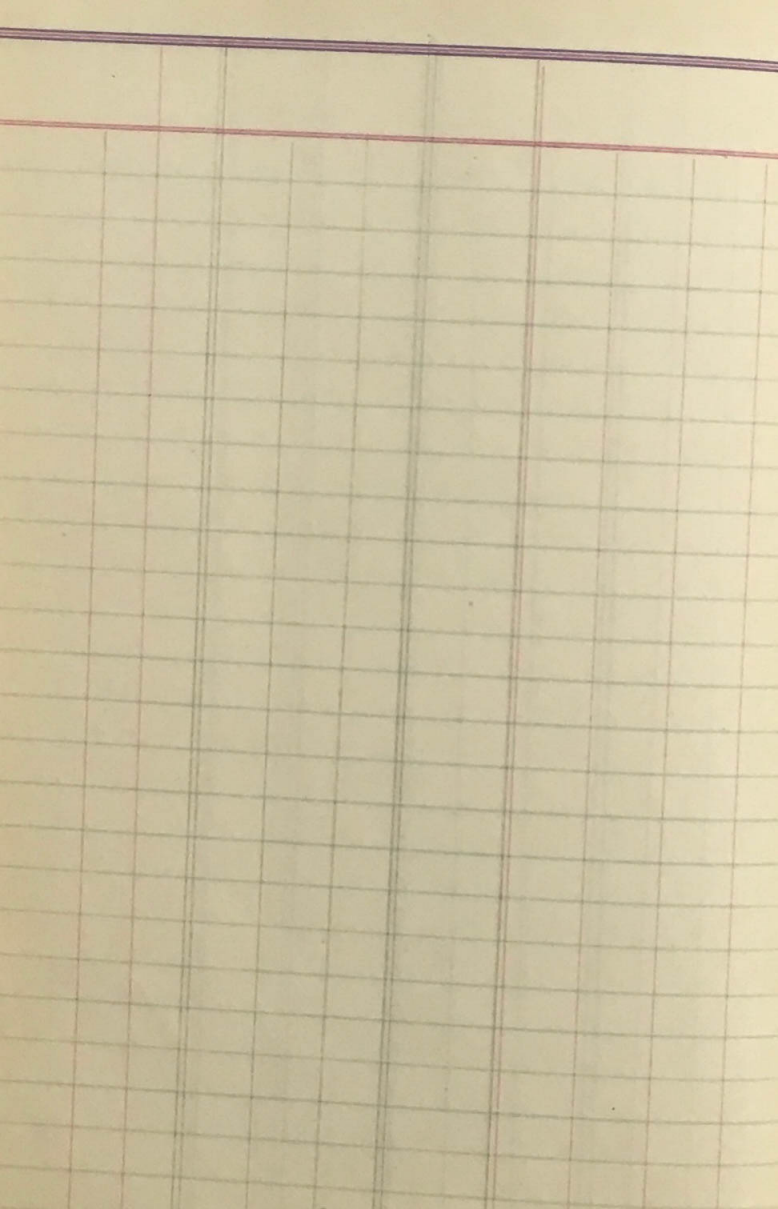
C. B. D. D.

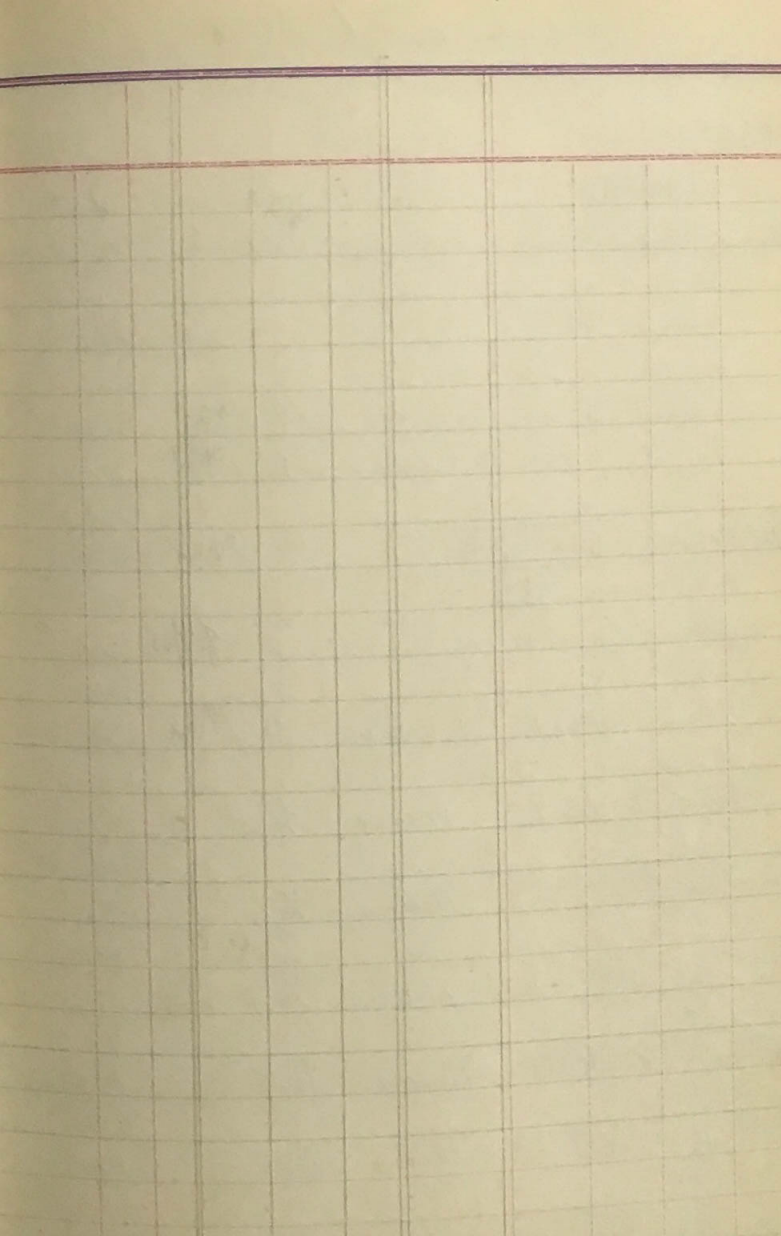
1935

May	Ford	4067749		36550730
27	2971	687388	8998	6140127
	2	640417	7	5761831
	5	670415	7	6031773
	6	647852	7	5783739
	7	680338	7	6121000 +
2990		674743	8	6071337
1		667943	8	6010151
2		675914	8	6081874
3		684554	8	6159616 +
4		706961	7	6360528
5		619483	7	5573488
7		662501	7	5960521
		17070758		108606665 + 3
			5/23	108606668 ✓
May	2969	678087	8997	6100748
23	297A	689050	7	6199382 +
	2998	674127	7	6065120
	9	684415	8	6158366
3000		692177	8	6278208
1		688513	8	6195229 +
2		675316	7	6075818
5		660882	8	5946616
6		654645	9	5891150
7		678064	9	6101897 +
		6775276		60962544 + 3
			5/24	60962547 ✓









Sacks on L.R.

1935

	2wd			415
May 20	Out = 53750.00 = 48,365.325	9/20/35	95	200
				215
	In H			+ 2400
	- 20			2615
21	Out = 57781.75 = 51,992.724	9/20/35	6	215
"	= 268750 = 2,418.266	H 1	9/20/35	10
				2390
→ 22	Out = <u>60468.75</u> = 54402.283	H 2	9/20/35	225
	→ <u>- 36</u>			2165
23	Out = 60468.75 = 54402.283	H 3	9/20/35	225
	- 36			1940
24	Out = 60468.75 = 54402.283	H 4	9/20/35	225
	- 36			1715
26	Out = 60468.75 - memo	H 5	-	225
				1490
27	Out 77,937.50	Memo	H 6	290
				1200
28	Out 80625.00	Memo	H 7	300
				900
29	Out 80625.00	Memo	H 8	300
				600
31	Out 80625.00	Memo	H 9	300
				300
June 1	80625	Memo	H 9	300

Books in RR

710

1935

Reserved

Circulation

Nov

480

1138

May 8 Out part 10/10

240

E 10

210

240

928

9 Out Bue 10/10

240

E 11

212

—

716

9 In

7

Circ

+

710

8

New

+

1140

—

2566

10 Out

E 12

—

452

2114

11 Out

E 13

—

228

1890

13 Out

E 14 final

F 1

40

410

1440

14 Out

F 2

—

225

1215

15 Out

—20

F 3 final

75

G 1 40.312.50 = 36.273.994

919.5

150

—20

990

16 Out

B 2 = 60.468.75 = 54.410.991

919.10

225

—20

765

17 Out

B 3 = 53.750.00 = 48.365.325

919.17

200

—20

565

18 Out

B 4 = 40.312.50 = 36.273.994

919.18

100

—20

415

Acks in RR

1935		Reverend		Chancelled
	2nd	1440		2478
Apr 26	In #319	240		
	291	102		
		1782		2478
27	Out 1012	225		
		1557		2478
29	Out Bul 1012	255	£ 3	195
		1302		2283
30	Out #319	240	£ 4	210
		1062		2073
	In #1010	960		
		2022		2073
May 1	Out #291	102	£ 5	110
	- part 1011	240		
		1680		1963
2	Out part 1011	240	£ 6	210
		1440		1753
3	Out part 1011	240	£ 7	210
		1200		1543
4	Out part 1011	225		
		975		1543
6	Out Bul 1011	15		
	Part 1010	240	£ 8	195
		720		1348
7	Out Part 1010	240	£ 9	210
		480		1138

Reviewed G. Coin SR

1935

Apr 26 #1011 Chgo 960

25797886

no meter 5/1 = 64.488.98

no " 5/2 = 64.484.62

no " 5/3 = 64.488.95

no " 5/4 = 60.455.77

15 " 5/6 = 4030.54

257.948.86

✓
5/6
232107543 ✓

Apr 26 #291 Dallas 102

2685191 ✓

meter 5/1

- 20 5/1

24161886 ✓

May 1 #1010 Chgo 960

25777824

no meter 5/6 = 64445.93

no " 5/7 = 64.442.65

no " 5/8 = 64445.36

no " 5/9 = 64.444.30

257778.24

5/10
231954016 ✓

Sacks in PR

1935

Reviewed

Circulated

	June	720		800
Apr 17	In #1014	960		
18	Out part #1015	240	D14	210
		1440		590
19	Out part #1015	240	D15	210
		1200		380
20	Out part #1015	225		
		975		380
22	Out Bal 1015	15	D16	75
	" Out 1014	510		
		600		305
	In #1012	+ 960		
	" #1581A	+ 100		
23	Out part 1014	- 360	D17	90
		1300		215
24	Out bal 1014	240	D18 final	215
		1060		-
	In E		437 Bishop	1748
			1050 ind. 1	1050
		1060		2798
25	Out 1581A	100	E-1	110
	Part 1012	240		
		720		2688
26	Out #1012	240	E-2	210
		480		2478
	In #1011	960		
		1440		2478

Reviewed & Com in AR

1955

Apr 9 #1013 Chicago 960

257 975 27

no meta 4/12 = 64.493.87

225 " 4/13 = 60.462.90

255 " 4/15 = 68.525.71

200 " 4/16 = 64.492.79

257 975.27

4/17 $\uparrow$ 232131307 ✓

Apr 12 #1015 Chgo 960

257 874 08

no meta 4/17 = 64.464.37

200 " 4/18 = 64.472.20

200 " 4/19 = 64.467.73

200 " 4/20 = 60.441.29

15 " 4/22 = 40.28.49

257.87408 ✓

232086672
46417
232040255
4/20 $\uparrow$ 232040255 ✓

Apr 17 #1014 Chgo 960

257 946 79

360 meta 4/22 = 96.729.62

360 " 4/23 = 96.731.07

200 " 4/24 = 64.486.10

257 946 79

no $\uparrow$ 4/24 = 232105681 ✓

Apr 22 #1012 Chgo 960

257 958 19

no meta 4/25 = 64.491.12

200 " 4/26 = 64.490.14

200 " 4/27 = 60.457.23

200 " 4/29 = 68.519.70

257 958 19

$\uparrow$ + 30 232115939 ✓

Apr 22 #1581 A St Louis 100+

meta 4/25 $\uparrow$ 4/26 - 20

25 409 40
22 863 88
64 380 48 ✓

Apr 26 #319 Omaha 240

meta 4/30 $\uparrow$ 4/30 - 20

57.930.844 ✓

Sacks in SR

1935

Renewal

Cri.

	Invd	1200		2305
Apr 6	Out		D5	100
		1200		2205
8	Out Bal 10/13	240	D6	210
		960		1995
9	Out part 10/16	240	D7	210
		720		1785
	In #10/13	960		
	" 15798	22		
		1702		
10	Out part 10/16	360	D8	90
		1342		1695
11	Out Bal 10/16	360	D9	90
		982		1605
12	Out part 10/13	240		
	#15799	22	D10	190
		720		1415
	In #10/15	+ 960		
13	Out part 10/13	- 225		
		1455		1415
15	Out " "	255	D11	195
		1200		1220
16	Out Bal 10/13	240	D12	210
		960		1010
17	Out Bal 10/15	240	D13	210
		720		800

Sacks in SR

1935		Reviewed		Circ
Mch	25	In	775 + 5	1585
	26	Out		450
		In	1018 + 960	1155
	27	Out	- 240	210
			1495 + 5	925
	28	Out	1018 240	185
			1255 + 5	740
	29	Out #1018	240	210
			1015 + 5	530
	30	Out #1018	240	
			790 + 5	
Apr	1	Out		435
				95
		In-D small		2812
		" large	120 =	480
				3387
	2	Out	C10	95
			D1	355
				2937
		In #1017	960	
	3	Out " full	240	212
			720	2725
	4	Out " "	240	210
			480	2515
	5	Out " "	240	210
			240	2305
		In #1016	960	
			720	

Revised G. Com in SR

1935

Mich 18	#304	Minn	240	6428157
	meta 3/15		3/20	57833164
Mich 21	#15929	Memphis	18	3483001
	meta 3/22	3/23	ST -40	3133446
Mich 21	#15939	Sana	19	412067
	meta 3/22	3/23	ST -40	3707120
Mich 26	#1018	Chgo	960	25762182
no med	3/27	6439187	✓	
no "	3/28	6439199	✓	
no "	3/29	6440697	✓	
225 "	3/30	6036671	✓	ST 3/30
15 "	But 4/1	404432	✓	35
960		25762182	✓	231778525
Apr 2	#1017	Chgo	960	25761223
no med	4/3	6440722	✓	
240 "	4/4	6440159	✓	
240 "	4/5	6439956	✓	ST 4/9
240 "	4/6	6440286	✓	
		25761223	✓	-30 = 231781452
Apr 5	#1016	Chgo	960	25792464
no med	4/9	6448020	✓	
360 "	4/10	9672213	✓	
360 "	4/11	9672231	✓	ST 4/12
		25792464	✓	232062536
Apr 9	#15799	Afokan	22	437929
	meta 4/12	ST 4/12	30 =	3940179

Sacks in SR

1955		Revenue		Cash
	Just	1735+5		1585
14	Out #308	-240	B4	210
		1495+5		1375
	In #307	+240		
15	Out #306	-240	B5	210
		1295+5		1165
16	Out full #305	225		
	In #302	240		
		1510+5		1165
18	Out ³⁰⁵ ₃₀₇	15		
		240	B6	195
		1275+5		970
19	Out #310	240	B7	210
		1015+5		760
20	Out		B8	450
				310
	In		C	2580
21	Out		B-	310
			C1-	140
				2440
22	Out		C-2	420
				2020
23	Out		C-3	225
				1795
25	Out #304	240	C-4	210
		775+5		1585

Revised G. Com in SR

1935

all - 40

Mech 2 #287 Dallas	240	6445133
meta 3/6	$\frac{3}{8}$	57982995✓
Mech 3 #288 Dallas	240	6444683
meta 3/7	$\frac{3}{7}$	57978946✓
Mech 5 #301 L. Rock	157	4130947✓
meta 3/9	$\frac{3}{9}$	37163652✓
Mech 5 #313 Alda	132	3405671✓
meta 3/13	$\frac{3}{14}$	30638779✓
Mech 6 #294 El Paso ②	222	5982950✓
meta 3/11	$\frac{3}{12}$	53825011✓
Mech 7 #308 Munn ②	240	6447196✓
meta 3/14	$\frac{3}{14}$	58001554✓
Mech 8 #311 Munn	195(+5)	
Mech 9 #309 Munn	240	6435986✓
meta 3/13	$\frac{3}{14}$	57900704✓
Mech 11 #305 Munn	240 $\frac{3}{18}$ $\frac{3}{19}$	6433638
6433638 - 40220 = 6031433	meta 3/16	57879581
Mech 12 #306 Munn	240	6434444✓
meta 3/15	$\frac{3}{16}$	57886832✓
Mech 13 #319 Munn	240	6440488✓
x meta 3/19	$\frac{3}{20}$	57941206✓
Mech 14 #307 Munn	240	6434725✓
meta 3/18	$\frac{3}{19}$	57889810✓
Mech 16 #303 Munn	240	

Sacks in RR

1935		Reviewed		Circ
Feb		1223		700
Mch 6	Out #147	240	A 6	135
		983		565
"	In #		"B"	2250
		313 + 132		2815
		424 + 224		
7	Out #206	- 240	A7	210 355
		1335		2605
	In #308	+ 240		
8	Out #288	- 240	A8	- 205 150
		1335		2400
	In #311	+ 193+5		
9	Out #301	- 157	A9	50 100
		1371+5		2350
	In #309	+ 240		
11	Out #294	- 240	A10	- 100 0
			B1	130
		1387+5		2120
	In #305	+ 240		
12	Out		B2	- 450
		1627+5		1070
	In #306	+ 240		
13	Out #313	- 132		
	#309	- 240	B3	85
		1495+5		1585
	In #310	+ 240		
		1735+5		1585

Sack in RR

1935

Feb.	27	Bal	New + 305	-	8196875
			Une + 233		
		In	New + 2250	x "A"	
			15909 + 22		
			15949 + 187		
			15799 + 22		
			15869 + 30		
	28	Out	New - 305		8196875
		"	- 150	A1	2100
			New + 2100		
			Une + 494		
		In	15889 + 18		
			15979 + 21		
			New + 2100		
			Une + 533		
Mch	1	Out	New - 450	A2	1650
			New + 1650		1650
			Une + 533		
		In	288 + 240		
	2	Out	New -	A3	225 1875
			773		1425
	4	Out	New -	A4	450 975
			773		975
	5	Out	15949 187	A5	275 700
			586		700
		In	287 240 240 301		1223 157

Sacks in AR

1935			
Jul 21	Bal	1584A 173✓	
		New 1310	35206250
	In	1591A + 193✓	
	"	1580A + 175✓	
23	Out	1580A - 175	
		New - 50	1343750
		+ 1260	33862500
		+ 366	
25	Out	New - 85	2284375
		+ 1584A - 173	
		1581A - 193	
		1596A + 165	
	In	1594A + 130	
		+ 1175	31578125
		+ 295	
26	Out	New - 450	12091750
		+ 725	19484375
		+ 205	
		1589A + 41	
		1595A + 28	
		1598A + 23	
		1599A + 17	
27	Out	New - 420	11287500
	"	1589A - 41	
	"	1594A Bal - 130	
	Bal	New + 305	8196875
		+ 230	

Unc. B Com Revenue in LR

1935

Feb 23 1576A KC. 165 43 550 42

Net

Feb 25 1578A La 130 2/27

Net

Feb 26 1589A NO 41- @35 8797 58
 Net 3 1/2 7915 05

Feb 26 1595A L Rock 28

Feb 26 1598A Helene 23 5465 67

Feb 26 1599A El Paso 17 280134

Feb 27 1590A Nashville 1349 3690 50

Net

Feb 27 1594A La 187 48 066 03
 Net 3/5 43 242 123

Feb 27 1579A Spokane 22

Feb 27 1586A Lake 30

Feb 28 1588A 2/28 18

Feb 28 1597A Houston 21

Mar 1 1588 Dallas 200 64 371 49
 Net 3/8 57 911 167

Sacks in AR

1935

Feb. 15 Bal New + 2275 611 406 25

Une + 240
+ 240
+ 296
+ 200

16 Out New - 225 60 468 75

+ 2050 550 937 50
+ 1016

18 Out New - 160 43 000 00

#289 - 240
+ 1890 507 937 50
+ 776

In #158A + 98

" #1580A + 107

19 Out #881 - 200

New - 210 56 437 50

+ 1680 451 500 00

" In #1580A + 741
68

20 Out #885 - 296

New - 160 43 000 00

#1580A - 175
1581A - 98 } Rel'd to Augt

+ 1520 408 500 00

+ 240

In 1584A + 173

21 Out #240 - 200

New - 210 56 437 50

Back to PP 13 10
173

552 062 50

Unc. Com Recd Received

1935

Feb 7 #1575A Chgo	no Gross	35	64 403 19 ✓
meta 1/11	1/11 net		57 942 584 ✓
Feb 11 #1577a Chgo	164 Gross		43 725 85 ✓
meta 1/13	1/13 net		39 339 491 ✓
Feb 11 #1576a Chgo	no Gross		64 324 05 ✓
meta 1/12	1/12 net		57 871 383 ✓
Feb 14 #1589 Dallas	no Gross		64 423 34 ✓
meta 1/14	1/14 net		57 960 713 ✓
Feb 15 #1584 Denver	no Gross		64 442 14 ✓
meta 1/19	1/20 net		57 977 627 ✓
Feb 15 #1585 Denver	158 Gross		
meta 1/20	net		
Feb 15 #1585 Denver	138 Gross		78 020 14 ✓
meta 1/20	net		70 193 550 ✓
Feb 15 #1590 Dallas	no Gross		64 387 04 ✓
meta 1/21	net		57 928 05 ✓
Feb 18 #1581A St Louis	98 Gross		
	net		
Feb 21 #1580A St Louis	107 Gross		
" 12 "	68 "		
Feb 21 #1580A St Louis	175 Gross		46 932 27 ✓
meta 1/20	net		42 224 259 ✓
Feb 19 #1584a San J.	172 + 1(4) Gross		46 904 80 ✓
meta 1/20	net		42 199 545 ✓
Feb 21 #1591a Minn	188 + 5 Gross		51 015 12 ✓
meta 1/20	net		45 897 539 ✓

Sacks in S. R

105
135
155
175

45 25

1935

Jul 9	But	New + 2925	786 093 75
		#1575A + 240	
11	Out	#1575A - 210	
		- 210	56 437 50
232 118 730	Chyd	+ 2715	729 656 25
	In New	+ 960	258 000 00
		#1575A + 164	
		+ 1576A + 240	
		+ 3675	987 656 25
		+ 404	
12	Out New	- 210	56 437 50
	"	#1576A - 210	
		+ 3465	931 218 75
		+ 164	
13	Out #1577A	- 164	
	New	- 240	77937 50
		3175	853 281 25
14	Out New	- 450	120 937 50
		6725	732 343 75
	In #289	+ 240	
15	Out New	- 450	120 937 50
		+ 2275	611 406 25
		+ 240	
	In #885	+ 240	
	#885	+ 296	
	+ 290	+ 240	
	Back to 11		

Jan 14, 1935

no day # 382
210 New

64 401 48
56 437 50

120 838 98

108 755 082

Retd 1294

✓

6

7

8

9

1300

1

2

3

4

5

6

7

8

9

1310

1

Assay

6 791 05 900'

6 376 65 900

5 678 90 900'

6 656 35 900

6 757 85 899'

6 654 65 900'

7 255 80 899'

7 149 90 8

6 678 50 8

6 492 25 9

6 826 85 9

6 565 70 8

6 548 70 900

6 627 10 899'

6 691 05 9

6 620 45 900

7 188 35 "

7 205 35 900'

120 760 45

16 31

120 777 26

61 77

6 112 624

5 738 985

5 111 577

5 990 715

6 076 889

5 989 850

6 529 494

6 433 480

6 009 314

5 847 375

6 143 482

5 907 816

5 893 830

5 963 727

6 021 275

5 958 405

6 469 515

6 485 535

108 678 888

15 128

108 694 016

61 066

Jan 15, 1935

210 New #379 6440.528
210 New 5643750

12084278

108758502

Petr	1312	683340	8999	6149376
	3	660115	900	5941035
	4	681945	900	6137505
	5	674690	8999	6071535
	6	679480	8	6113961

Re.	7	→ 724350	new Expt #33	Result Jan 18/35
	8	679440	9	6114280
	9	674225	900	6068025
	1320	681280	"	6121520
	1	680195	8999	6121074
	2	676860	8	6090386
	3	609615	9	5485925
	4	664720	9	5981815
	5	672340	900	6051732
	6	643660	900	5792940
	7	677705	"	6099345
	8	638680	8999	5747481
	9	668005	900	6012045

11346295

102109980

Crossing

1633✓

14696

11347928✓

102124676

Map Ex #33-96

724271

incl
array

6511196

12072199

108635872

120.79

122630

(spill)

Jan 16, 1935

Volume #378

no New

6443909

5375000

@.50

@.50 final on new

11818909

106370181

Retd 1330

6971085 900'

6275362

1

671340 900'

6042731

2

639585 900'

5756904

3

685665 899'

6170299

4

669130 900

6022170

5

656545 899'

5908248

6

674205 900

6067845

7

713490 "

6421410

8

677315 900

6095835

9

709780 "

6388070

1340

676745 899'

6090028

1

675075 900

6075675

2

697530 "

6277770

3

672890 900

6056010

4

667600 "

6008400

5

598480 "

5386370

6

483200 900'

4349283

7

543115 900

4888035

11808875

106280345

away

1547

13877

11810417

106794277

8492

75959

→ Clean-up msk 4 1/2 = 293 2/3
 Del. 1.53

Jan 17, 1935

No. One # 377 64 407 91 —
210 New 56 437 50 —

@.50

@.40 beginning on new

120 845 41

108 760 869

Pet 1348	6 018 60	900	5 416 740
9	6 552 70	"	5 896 980
1350	6 824 10	"	6 141 690
1	7 002 65	899 ⁹	6 301 634
2	6 976 35	9	6 278 017
3	6 849 55	899 ⁹	6 163 910
4	6 871 65	9	6 182 797
5	7 014 05	9	6 311 942
6	7 077 15	9	6 368 727
7	6 973 85	900	6 231 465
8	6 293 25	"	5 753 925
9	6 891 15	899 ⁹	6 201 345
1360	6 764 05	900	6 087 645
1	6 637 20	"	5 973 480
2	6 755 45	"	6 079 905
3	6 658 75	"	5 992 875
4	5 819 85	"	5 237 365
5	6 740 40	900	6 066 360
	120 770 25		108 688 353

Assay

1613

14 516

120 786 38

108 702 869

— 5903

— 58000

Jan. 18, 1935

W/O line # 380	64 40 34	@ .50 (final)
185 New	49 718 75	@ .40

Exp #33 (met#)	114 120 09	900	102 708 081
1317	7243 50		6519150
	121 363 59		109 227 231

Reed 1366	653650	900'	5883503
7	680275	900'	6123155
8	688240	899'	6193471
9	694900	899'	6253405
1370	666720	900	5995980
1	672380	900'	6052092
2	697880	900	6280920
3	675250	900	6077250
4	678005	900	6102045
5	668000	899'	6011332
6	661175	9	5949913
7	689845	9	6207915
8	674165	900	6067485
9	667855	900	6010695
1380	690975	"	6218775
1	586360	900'	5277826
2	658455	900	5926095

114 036 30	102631857
------------	-----------

Assay	16 90	15210
-------	-------	-------

114 053 20	102647067
------------	-----------

66 89	61014
-------	-------

met Exp #33	98	724200
-------------	----	--------

Assay	71	
-------	----	--

724271	
--------	--

79	
----	--

also 3 Mass Melt
Nos 15-16-17

Jan. 19, 1935

150 Ancks New 40 31250

② 40 from this m
36 28 11250

Recd 1383	683690	900	6153210
4	675245	.	6077205
✓	707915	900	6371235
6	682875	900'	6146557
7	603910	899 ⁹	5434586
8	675030	900'	6075770
	4028665		36258063
	655		5895
	4029370		36263958
	1930		17292

Jan 21, 1935

240 Linc # 883
210 Amt

6445151
5843750

12088901

108800109

Ret 1389

685070 8999 6164944

1390

688070 8999 6191941

1

698090 900 6282810

2

686280 8999 6175833

3

706445 900 6358005

Re 4

687120 900 6184080

5

669795 900 6028155

6

717065 8999 6452867

7

715125 900 6436840

8

703960 900 6335640

9

677775 " 6099975

1400

656120 900 5905080

1

703290 8999 6328906

2

693640 900 6243453

3

660495 900 5944455

4

595930 8999 5362774

5

574800 900 5173200

6

560870 8999 5047269

12079940

108716227

Re
Assay

1779
1764

16586

12081783

108732813

— 7118

— 67296

Jan 22, 1935

Notary # 527 64 473 36
 No. - New 56 437 50

120910 86

108819 774

But 1407	665045	900	5985405
8	702820	899 ⁹	6324677
9	667365	900	6006785
1410	676075	" ¹	6084901
1	706570	899 ⁹	6358423
2	702725	9	6323822
3	722325	900 ¹	6501647
4	722010	899 ⁹	6497367
5	696965	900	6272685
6	676765	900 ¹	6087061
7	681940	900	6137460
8	666675	"	6000075
9	681435	" ¹	6133596
1420	682065	899 ⁹	6137902
1	678015	900	6102135
2	599630	899 ⁹	5396070
3	588625	"	5297036
4	568255	900	5114295
	17084755		108760847
	1701		15308
	17086456		108776150
	- 4630		- 43674

Jan 23. 1935

No. One # 325

No. New

64 469 40

56 437 50

120 906 90

108816 2/0

Retd 1425

7 006 25

899⁹

6 304 974

6

6 970 00

8

6 271 606

7

6 901 20

9

6 210 389

8

7 100 65

900

6 390 585

9

6 692 60

900

6 023 340

1430

6 647 60

"

5 982 840

1

6 697 70

900¹

6 028 599

2

6 437 75

900

5 793 975

3

6 753 55

899⁹

6 077 519

4

6 405 40

9

5 764 219

5

6 739 20

900

6 065 280

6

6 620 00

"

5 958 000

7

6 549 50

899⁸

5 893 240

8

6 679 40

899⁹

6 010 792

9

6 622 55

9

5 959 632

1440

6 652 20

899⁹

5 986 314

1

6 509 70

9

5 858 079

2

6 851 60

900

6 166 440

120 836 85

108 745 773

16 76

15 083

120 853 61

108 760 856

53 29

55 354

Remitt # 1394
 Ret # 1394
 assay

6876.50
 6871.20
 79
 6871.99
 4.51

Jan 24, 1935

No Unit # 326
 140 " 330
 45 New

64 461 92
 37 615 55
 12 093 25

114 171 22

102754 098

Rate 143

6922 60

8999

6729 647

4

6702 40

900

6032 160

5

7072 50

8999

6364 542

6

6527 30

9

5873 917

7

6535 20

9

5881 026

8

6764 50

900

6088 050

9

6154 40

8999

5538 344

1450

6437 10

9

5792 746

1

6883 00

9

6194 011

2

6732 60

900

6059 340

3

6626 90

"

5964 710

4

6727 85

"

6055 065

5

6905 65

"

6215 085

6

6758 90

"

6083 010

7

6884 40

8999

6195 271

8

6653 90

9

5987 844

9

6812 25

8

6130 112

114 101 95

102684 380

Assay

15 77

14 192

114 117 72

102698 572

- 53 50

- 55 526

Jan. 25, 1935

Volume #324
15 " #323
195 New

6445573
402789
5240625.

12088987

108800883

Redd	1460	678755	8999	6108116
	1	673275	9	6058801
	2	643930	900	5795370
	3	697845	8999	6279907
	4	689675	9	6206385
	5	667315	9	5960172
	6	Re 683720	8999	6152796
	7	700220	9	6301279
	8	671340	9	6041388
	9	688490	9	6195721
	1470	665125	9	5985459
	1	676045	900	6084405
	2	675200	8999	6076124
	3	667865	900	6010785
	4	678655	"	6107895
	5	668540	"	6016860
	6	661205	900	5950845
	7	596890	8999	5371413
		12079090		108703721
		103		16370
		1716		
		12080909		108720091
		8078		80792

Re-assess
Woody

Jan 26/35

Bul # 323

60 430 35

54387 315

Pull 1478

673955 900

6065595

9

674275 899⁹

6067800

1480

686985 9

6187178

1

701460 9

6317438

✓

649510 9

5844940

3

652770 900

5374930

4

693015 "

6237135

✓

624450 "

5620050

6

681370 899⁹

6131648

6037790

54336714

Cassidy

846

7613

6038636

54344377

- 4399

- 42988

Jan 28, 1935

#321(40) 64.439.18
 Dec 30 8059.05
 57380.63

Line #321 40 64 39249
 " #321 (40) 53 38063

120 773 12

108 695 808

Pet 1	1487	689360	900 ¹	6204929
	8	667440	899 ⁹	6006792
	9	647215	900	5824935
	1490	683655	"	6152895
	1	660385	"	5943465
	2	651515	899 ⁹	5862983
	3	688160	900	6193440
	4	684920	899 ⁹	6163595
	5	671605	899 ⁹	6043773
	6	674725	9	6071850
	7	673020	900	6057180
	8	655880	900	5902920
	9	684555	899 ⁹	6160310
	1500	680555	900	6124995
	1	668385	"	6015465
	2	665210	899 ⁹	5986224
	3	607330	9	5420367
	4	771305	900	6491745
		12070220		108627363
Assay		1732		15596
		12071953		108647959
		— 5359		52849

Jan. 29, 1935

Unit #328	240	64479 07	
" 321	30	8059 05	
Net	180	48375 00	
		170913 12	108821808

Reck 1505	661240	900	5951160
6	664075	8999	5976010
7	686875	9	6181188
8	676870	900	6091830
9	660370	"	5943330
1510	645100	900	5805900
1	653025	"	5877225
2	665005	"	5985045
3	674620	"	6071580
Rm 7/4	593470	900	5341373
5	674125	900	6067175
6	650585	"	5855265
7	669540	"	6025860
8	656695	"	5910255
9	653145	"	5878305
1520	724005	8999	6515320
1	683585	900	6152265
2	716270	8999	6445713

17008550	108074749
Re 1797	
Assay 1761	16721
17010408	108091470
- 80904	- 730338

Pot leak Re #1514 - See Feb 4th (7/113)

Jan 30, 1935

Unit # 329
300
News

240
3
205

64 473 02
676 14
55 093 75

all @ 40

120 242 91

108 218 619

Ret	1523	6 515 45	899 ⁹	5 863 253
	✓	6 817 05	9	6 134 663
	✓	6 894 60	9	6 204 450
	6	6 424 50	900	5 787 050
	7	6 650 40	"	5 985 360
	8	6 668 90	"	6 007 010
	9	6 641 10	900 ¹	5 977 654
	1530	6 537 40	899 ⁹	5 883 006
	1	6 646 90	900	5 982 210
	2	6 889 50	899 ⁹	6 199 861
	3	6 765 60	900	6 089 040
	4	6 594 80	"	5 935 370
	5	6 757 25	"	6 081 525
	6	6 723 45	899 ⁹	6 050 432
	7	6 667 65	9	5 995 718
	8	6 735 25	900	6 061 725
	9	6 867 95	899 ⁹	6 180 468
	1540	6 372 90	9	5 734 972
		120 165 65		108 143 717
away		1499		13 490
		170 180 64		108 157 707
		62 27		61.412

Interest #1466
 Debt #1466
 Anway

684425
 683873
 103
 683873
 - 6.02

Jan 31, 1935

One # 299 No 6441267
 News 186 4971875

all @ 40

11413142

102718278

Retd 1541	670700	899 ⁹	6035629
✓	643070	900	5787130
3	681645	"	6134805
4	669900	"	6029100
✓	638740	899 ⁹	5742021
6	686020	9	6173493
7	672080	900	6048770
8	650970	"	5858730
9	672750	899 ⁹	6054077
1550	672840	899 ⁹	6054887
1	683145	900	6148305
2	705605	899 ⁹	6349739
3	701670	9	6314328
4	691570	9	6273438
✓	693400	9	6239906
Re 6	646085	9	5814118
Re 7	624600	9	5620775

11404740

102635251

Anway Re- 1687
 1676
 11406603

16766

102657017

6539

66761

Feb 1, 1935

Mass Met #18

Line # 297	240	64	36791		- @ 40
New	185	49	71875		115 @ 40
					70 @ 35
		114	08666		102677994
Red	1558	7	05890	900	6353010
	9	6	75035	"	6075315
	1560	5	96515	900'	5369231
	1	6	96620	900'	6270276
	2	6	83115	900'	6148718
	3	7	50810	900	6757290
	4	6	91755	8999	6225103
	5	6	81360	9	6131558
	6	6	63550	900	5971950
	7	6	85190	8999	6166074
	8	6	66345	900	5997105
	9	6	71985	900'	6048536
	1570	6	83575	900	6151725
	1	6	70455	900	6034095
	2	6	89380	900	6204420
	3	5	90045	"	5310405
	4	5	99910	8999	5398590
		114	01485		107613351
Assay		16	43		14787
		114	03128		102628138
		55	38		49856

Feb 2, 1935

#298
Meta ifr61.408.96
60.383.57
4.025.39225 facks
line fact #298

6038357

@ 1.50

54345713

Retd 1575

685150 900

6166350

6

660970 "

5948730

7

672415 900

6051735

8

666885 "

6001965

9

646550 8999

5818303

1580

660075 900

5940775

1

675340 "

6078060

✓

664170 8999

5976415

3

703750 900

6379250

6034705

54311033

Grocery

972

8748

6035677

54319781

- 2680

- 25437

Amex #1514
 Retd 1514
 Assay
 A

666830
 593420
 97
 5935.17
 733.13

Feb 4, 1935

Retd #298 15
 #296 260
 317 156

402539
 6437462
 4096094

} @ 40

New 20
 10936095
 537500
 11473595

@ 35

103262355

Retd 1584

644110

8999

5796345

5

664975

9

5984110

6

665785

9

5991399

7

660415

900

5944395

8

639835

900

5758515

9

687340

"

6186060

1590

667270

"

6005430

1

456785

"

4111065

2

674890

"

6074010

3

666895

"

6007055

4

671380

"

6047470

5

663670

8999

5977366

6

654760

900

5892840

7

692740

"

6734660

8

720075

"

6480775

9

680475

"

6124775

1600

7730015

"

6507135

11734365

101107305

Assay

1813

16316

11736178

101173671

-

237417

-

7138734

Pot leak

Clean up

Feb 5, 1935

Line #316 No 64455 64
 News 210 58 437 50

@ 40
 @ 35

120893 14

108803876

1	Ret 1601	680460	900	6124140
2		668400	900 ¹	6016768
3		645415	900	5808735
4		670870	"	6037830
5		668840	899 ⁹	6018891
6		659190	900	5932710
7		678325	899 ⁹	6104746
8		664635	9	5981050
9		641330	9	5771328
10		671105	9	6039773
11		671680	899 ⁹	6044448
12		668930	899 ⁸	6019032
13		668055	900	6012495
14		659280	"	5933520
15		667150	900	6004350
16		781725	"	7035525
17		603120	"	5428080
18		711960	"	6407640
		12080470		108719561
	00001	1792		16127
		12087762		108735688
		7052		68138

Remainder 1556
1557
6464.15
6250.30
12714.45

Feb 6, 1935

Relat 1556 646085
1557 624600
1270685

Assay 187
1270872
- 573

320 70 1819336 } 40
730 210 6443410
New 90 2418750 - 35

10641496 96133464

Relat	1619	699780	900	6298070
	1620	680420	"	6123780
	1	692065	"	6228585
	2	635395	900	5718555
	3	688105	"	6192945
	4	667140	"	6004260
	5	657115	"	5914035
	6	667010	"	6003090
	7	645380	8999	5807774
	8	661535	9	5953153
	9	687585	900	6188265
	1630	663130	8999	5967506
	1	666180	900	5995620
	2	693520	"	6241680
	3	639775	"	5757975
	4	629905	8999	5668515

10674040 96063758

Assay 1613 14516

10675653 96078274

- 5843 - 55190

Feb. 7, 1935

450 Sac New

120 937 50

108 843 750

15

Paid 1635

6487 90 899⁹ 5838 461

6 6672 50 9 5959 587

7 6651 80 9 5985 934

8 6756 65 9 6080 309

9 6768 15 9 6090 658

1640 6670 95 9 6003 187

1 7568 35 900 6811 515

2 6908 85 899⁹ 6217 274

3 6594 00 900 5934 600

4 6866 10 " 6179 490

5 6670 00 899⁹ 6002 332

6 6627 10 900 5964 390

7 6818 70 899⁹ 6136 148

8 6367 55 9 5730 158

9 6604 85 900 5945 025

1650 6804 05 900 6123 645

1 6504 35 " 5853 915

2 6506 45 899⁹ 5855 154

12079830 108711802

Assay 1819 16370

17081649 108728172

17101 115578

Feb. 8, 1935

Line 1594A	240	64	415	19		
New	240	56	437	50		
		120	852	69		108767421
Paid	1653	6	590	10	899 ⁹	5930430
	4	6	779	40	900	6101460
	5	6	579	00	899 ⁹	5875447
	6	6	817	10	899 ⁹	6130208
	7	6	817	95	9	6130973
	8	6	781	50	9	6107671
	9	6	936	95	9	6242561
1660		6	787	50	9	6103571
	1	7	070	35	900	6363315
	2	6	783	50	"	6105150
	3	6	509	10	899 ⁹	5857539
	4	6	925	00	900	6232500
	5	6	917	35	899 ⁹	6220473
	6	6	888	60	900 ¹	6200428
	7	6	672	55	899 ⁹	6004627
	8	6	725	15	900	6052635
	9	5	736	40	899 ⁹	5162186
1670		6	499	65	900	5849685
		170	747	15		108665809
2000		17	00			15300
		170	764	15		108681109
		—	88	54		86317

Jul 9, 1935

225 New

6046875

54,421.875

Paid 1671	639585	900	5756265
2	686120	900	6175080
3	675155	900	6076395
4	670480	899 ⁹	6033649
5	659510	9	5934920
6	669425	9	6024155
7	675960	9	6082964
8	679725	9	6116845
9	684200	9	6157115
	6040160		54357398
	756		6803
	6040916		54364201
	5959		57674

Jul. 11, 1935

240 # 155A
210 New

64 403 19
56 437 50

120 840 69

108 756 621

Red 1680

1

2

3

4

5

6

7

8

9

1690

1

2

3

4

5

6

7

6399 75

6297 30

6677 10

6490 75

7093 50

6550 15

7086 30

6950 70

6686 55

6605 45

6360 20

6374 35

6781 95

6634 05

6610 05

7696 80

6531 25

6860 70

900'

900

899⁹

9

900

"

899⁹

9

899⁹

8

9

8

9

9

900

899⁹

9

9

5760 414

5667 570

5959 727

5841 075

6384 150

5895 135

6376 961

6754 934

6017 226

5943 583

5723 543

5735 640

6103 076

5969 981

5949 045

6976 170

5877 471

6173 943

170631 70

1709

170648 79

- 19190

108559 094

15380

108574 474

- 187147

Clean up.

Jul. 12, 1935

No H 1576 a
210 new

6432405
5643750

12076155

108685395

Re 1698 Re 648370 900²

5836626

9 652400 899⁹

5870947

1700 647215 9

5824287

1 663470 900

5971730

2 663900 900

5975100

3 712120 "

6409080

4 655400 899⁹

5897944

5 665745 8

5990373

Re 6 684185 899⁹

6156980

7 676945 900

6092505

8 670025 899⁸

6028884

9 656400 9

5906943

1710 673845 900

6064605

1 673955 "

6065595

2 660480 899⁹

5943659

3 679230 900

6113070

4 687185 "

6184665

5 697170 "

6274530

17068040

108607073

assay

1793
1763

17603

17069996

108624676

6159

60767

Jul. 13, 1935

164 # 1577A

290 New

43 72585

77 93750

121 66335

109 497015

Ret	1716	636990	900	5732910
	7	667190	900	6004710
	8	670600	899 ⁹	6034779
	9	671775	900	6041075
	1720	657295	899 ⁹	5914997
	1	694675	899 ⁹	6251380
	2	706880	900	6361920
	3	675745	.	6081705
	4	676015	899 ⁹	6083458
	5	667075	9	6003007
	6	681715	8	6134071
	7	669975	8	6078435
	8	688260	9	6193651
	9	691465	900	6223185
	1730	661145	"	5950305
	1	685515	"	6169635
	2	718830	"	6469470
	3	637230	"	5690070
		17152875		109368663
Assay		1627		14642
		17154457		109383306
-		11883		113709

Feb 14. 1935

(3 Saw Lays)

450 New	120 937.50		108.843.750
Butt 1734	698745	899 ⁹	6283506
5	677670	9	6098352
6	659470	9	5934570
7	683850	900	6154650
8	667715	899 ⁹	5963772
9	663315	9	5969171
1740	679055	9	6110815
1	687805	9	6144562
✓	659470	9	5934570
3	674180	899 ⁹	6066945
4	694080	9	6246075
✓	657585	9	5917607
6	677110	9	6093312
7	693090	900	6237810
8	656280	899 ⁸	5905207
9	666815	9	6000668
1750	666435	9	5997248
1	679835	9	5667885
	17082005		108726675
Assay	1610		14490
	17083615		108741165
	10135		107585

Jul 15, 1935

400 New		120 937 50		108 843 750
Retn	1752	6 766 30	900	6 089 670
	3	6 647 90	8999	5 982 445
	4	6 802 90	9	6 121 929
	5	6 697 35	9	6 026 945
	6	6 730 40	900	6 057 360
	7	6 906 95	8999	6 215 564
	8	6 741 20	9	6 066 405
	9	6 458 75	9	5 812 229
	1760	6 931 40	9	6 237 566
	1	6 718 60	9	6 046 068
	2	6 664 20	8999	5 997 113
	3	6 613 00	9	5 951 038
	4	6 810 05	9	6 178 363
	5	6 723 30	9	6 050 297
	6	6 898 80	9	6 208 230
	7	6 757 55	9	6 081 119
	8	6 600 35	9	5 939 654
	9	6 367 25	9	5 729 888
		120 836 25		108 741 883
Assay		17 56		15 803
		120 853 81		108 757 686
		83 69		86 064

Feb. 16, 1935

(5 Star Eagle)

225 New

60 46875

54 421 875

Paid 1770

6 856 10 8999

6 169 804

1 6 747 60 900

6 068 340

2 6 747 60 "

6 068 340

3 6 804 90 8999

6 173 729

4 6 720 75 9

6 048 002

5 6 658 30 8

5 991 138

6 6 705 30 900

6 034 770

7 6 598 35 8998

5 937 195

8 6 573 95 9

5 915 897

60 407 85

54 357 715

Assay 910

8190

60 411 95

54 365 405

— 5680

— 56470

Pm #1698
" 1701

6486.95
6835.55
13,322.50

Feb. 15, 1935

Retd 1698
1706

648370
684185
1337555
193
1337748
+ 498

Assay

No # 289

644234

160 News

4300000

10742334

96681006

Retd 1779

657500

900

5872500

1780

667875

"

5965875

1

641370

8999

5771688

2

668895

9

6019386

3

668140

9

6017591

4

660930

900

5948370

5

678000

900

6107678

6

668940

8999

6019791

7

671880

9

6046748

8

678090

8

6101453

9

668820

9

6018711

1790

687475

900

6147775

1

673560

900

6067713

2

667630

8999

5963007

3

694815

900

6252335

4

697780

8999

6274877

10731700

96575443

Assay

1514

13675

10732714

96589068

9620

91938

Feb. 19, 1935

#881- 240 6444214
New 210 5643750

120 879 64

108 79.1 676

Retd 1795	682010	899 ⁹	6137407
6	670270	900	6032430
7	677985	899 ⁹	6101187
8	694960	9	6253945
9	662405	8	5960320
1810	691205	900	6221745
1	689805	900	6208245
2	697660	899 ⁹	6278242
3	679970	900	6119730
4	672305	8	6049400
5	672600	899 ⁹	6052727
6	690090	8	6209429
7	665390	900	5988510
8	681725	9	6125525
9	682630	899 ⁹	6142987
1810	669575	900	6026175
1	597600	899 ⁹	5332807
2	605240	9	5446554
	17078525		108697365
Assay	1854		16685
	17080379		108714050
	7585		77626

Feb. 20, 1935

196 # 885
160 New

78 020 14
43 000 00

121,020 14

108918126

Retd	1813	6 721 75	900 ¹	6 050 247
	✓	6 773 25	1	6 096 602
	✓	6 840 20	1	6 156 864
	6	6 670 50	899 ⁹	5 957 787 ¹
	7	6 828 00	900	6 145 200
	8	6 898 05	900 ¹	6 208 934
	9	6 812 40	899 ⁹	6 130 478 [✓]
	1820	6 675 05	899 ⁸	6 006 209
	1	6 888 20	9	6 198 691
	2	6 583 00	900	5 974 700
	3	6 793 65	"	6 114 285
	4	6 858 55	900	6 172 695
	5	6 783 40	"	6 105 060
	6	6 610 95	900 ¹	5 950 516
	7	6 571 30	900	5 914 170
	8	6 036 65	"	5 432 985
	9	6 880 40	"	6 192 360
	1830	6 733 65	900	6 060 285
		120 908 95		108818068
	Ans	18 30		16 470
		120 927 25		108834538
		92 89		83 588

Feb. 21, 1935

Wto #290

6438504✓

Wto New

5643750

120 824 54

108 742 086

Retn 1831

102005 900 6318045

2 688940 900' 6201148

3 672985 1 6057537

4 661145 899⁹ 5949643

5 685935 899⁹ 6172729

6 679830 8 6117110

7 679305 9 6113065

8 687850 9 6189962

9 685220 8 6165609

1840 671200 899⁹ 6040128

1 676025 899⁹ 6083548

2 666920 9 6001613

3 679565 900' 6116764

4 700195 900✓ 6303155

5 696515 1 6269331

6 668195 900 6013755

7 594675 1 5352075

8 570960 11 5138640

120 67465 108 603857

away 1986 17873

120 69451 108 621730

13003 120 356

Feb. 23, 1935

175#1550A
50 New

4693227

1343750

6036977

54332793

Recd 1849

663340

900

5970060

1850

698665

"

6787985

1

651225

"

5861025

2

718390

899⁹

6464791

3

674910

900

6074190

✓

699555

"

6295995

✓

619705

"

5577345

6

686310

"

6176790

7

617875

"

5560875

6079975

54769056

away

614

5575

6030589

54774581

6388

58712

Feb 25, 1935

176# 1582A

4690480

193# 1591A

5101512

85 New

22 84375

120 76267

108 687303

Retn 1858

685490 900

6169410

9

674225 "

6068025

1860

677225 8999

6094347

1

697570 9

6277432

2

678595 9

6106676

3

680510 900

6124590

4

685160 "

6166440

5

671040 8999

6038688

6

664830 9

5982805

7

678765 900

6108885

8

670155 "

6031395

9

666130 "

5995170

1870

667200 "

6004800

1

687660 8999

6188252

2

687325 900

6140925

3

695985 "

6263865

4

631195 "

5680755

5

574260 "

5168240

17068370

108610800

Assay

1696

15764

17070016

108626064

- 6351

61239

Jul 26. 1935

450 New 120.937.50 108.843.750

Reel	1876	663750	8999	5973086
	7	6555.80	9	5899654
	8	737380	898 ⁵	6675359
	9	669425	899 ⁹	6074155
	1880	667825	9	6009757
	1	675705	900	6081345
	2	656715	899 ⁹	5905278
	3	654290	9	5887955
	4	683525	900	6151725
	5	672920	"	6056280
	6	664000	899 ⁹	5975336
	7	693160	900	6238440
	8	678775	899 ⁹	6108296
	9	675130	9	6075494
	1890	684845	9	6167920
	1	653930	9	5884716
	2	644485	9	5799720
	3	647795	9	5829507
		17078745		108689073
Assay		1737		15587
		17080477		108704610
		13773		139140

#1878 - Contains part
of copper reep.

Feb 27, 1935

41 # 1589 A

879758

420 New

11287500

12167258

109505322

Beta 1894

644545 900¹

5801549

5

649975 899⁹

5899175

6

668750 900

6014750

7

647520 "

5877680

8

652955 "

5876595

9

664260 899⁹

5977675

1900

650910 900

5858190

1

675705 "

6081345

2

650625 899⁹

5854974

3

669345 899⁹

6073435

4

681550 9

6133268

5

671555 899⁹

6043323

6

677590 900

6098310

7

694005 899⁹

6745350

8

673090 900

6057810

9

765090 "

6885810

1910

673760 899⁹

6063166

1

743890 9

6694266

17154620

109386171

Alpha

1828

16451

17156448

109402572

—

10810

102750

Feb. 26 1935

305 New	8196875	@ 35	73771875
150 . . . weight	4031080	@ 40	36279720
	12227955		110051595

Peta	1912	688310	900	6194790
	3	673210	"	6058890
	4	696220	"	6265980
	5	688560	899 ⁹	6196351
	6	694570	9	6250435
	7	696925	900	6272325
	8	681075	899 ⁹	6128993
	9	700305	9	6302044
	1920	671150	900	6040350
	1	654945	"	5894505
	2	675335	"	6078015
	3	686695	899 ⁹	6179568
	4	689195	8	6201376
	5	675105	9	6075269
	6	674075	900	6066675
	7	680780	899 ⁹	6126339
	8	670410	9	6033019
	9	619915	9	5578615
		12216780		109943539
Arroy		1434		12905
		12218214		109956444
		- 9741		- 95151

Clean up

March 1, 1935

450 hrs

120 9/3 15

-40

108.821.835

Retn/930

	660505	899 ⁸	5943223
1	701970	9	6317028
2	713505	9	6470831
3	660595	9	5944694
4	656710	9	5909733
5	685650	9	6170164
6	700660	900	6305940
7	675320	"	6077880
8	656275	"	5906475
9	677860	"	6100740
1940	688800	"	6199700
1	698890	899 ⁹	6289311
2	689430	9	6204180
3	700480	9	6303619
4	686935	900	6187415
5	691810	899 ⁹	6225598
6	573775	9	5163401
7	564800	8	5082070
	12083970		108746507

Assay

1612
12085587
- 5733

14507
108761009
60876

March 2, 1935

225 New		60439.55		-40	54395.595
Retn	1948	701360	900		6317240
	9	688735	"		6198615
	1950	700225	"		6307075
	1	674815	"		6073335
	2	697760	"		6279840
	3	702615	"		6323535
	4	674165	"		6067485
	5	610195	900		5491755
	6	590475	899 ⁹		5313684
		6040345			54267514
	Assay	907			8162
		6041252			54370676
		- 2703			74919

March 4, 1935

Co

450 New

120 887 35

108 798 615

Retd 1957

6 512 35 899⁹

5 860 463

8

6 560 85 900

5 904 765

9

6 412 40 "

5 771 160

1960

7 134 70 900

6 421 230

1

6 617 90 "

5 956 110

2

6 720 40 "

6 048 360

3

6 795 20 "

6 115 680

4

6 624 85 "

5 962 365

5

6 663 50 "

5 997 150

6

6 779 65 "

6 201 685

7

6 658 00 900

5 992 200

8

6 731 90 "

6 058 710

9

6 842 40 "

6 162 660

1970

6 826 75 899⁹

6 143 392

1

6 714 65 900

6 042 185

2

6 890 30 "

6 201 270

3

6 791 70 "

6 112 530

4

6 524 55 "

5 872 095

120 807 05

108 775 010

away 16 58

14 921

120 823 63

108 729 931

- 63 72

58 684

March 5, 1935 40

187 # 15949
225 New

48.066.03
73 90235
121 96838

43259427
66512115
109771542

Reed 1975

6	658995	900	5930955
7	667490	900	5967410
8	670940	"	6038460
9	678130	"	6103170
1980	673520	"	6061680
1	687410	"	6186690
2	681640	"	6134760
3	661640	"	5954760
4	681775	"	6135975
5	672395	"	6051555
6	681680	900	6135170
7	689940	8999	6208770
8	668580	900 ¹	6017888
9	670970	8999	6037609
Remelt 9 3/4	657600	8	5917084
1990	687835	8999	6189877
1	669620	8999	6025910
2	733740	900	6603660

Re Cooey	171 88850	109 696283
	16 815	15803
	121 90606	109 717086
	- 6232	59456

March 6, 1935

3 Mass M
19-20-21

No # 287

6445133

Vo

135 New a6

3627135

100722 68

90650412

Ref 1993

627325

900

5645925

4

659490

8999

5934750

5

677660

900

6098940

6

663960

8999

5974976

7

669070

900

6021630

8

678630

"

6107670

9

664960

8999

5983975

2000

662310

900

5960790

1

677765

8999

6099207

2

672705

900

6054345

3

649365

8999

5843635

4

659090

900

5931810

5

683675

900

6153758

6

698185

900

6283665

2007

722170

8999

6498807

10066360

90593883

Assay

1409

17680

200

10067769

90606563

4499

43849

Mar 7, 1935

240 #282	6444683	40
210 New 97	5641585	
	120 86268	108 776412

Retn 2008	653330	899 ⁸	5878663
9	668085	9	6012096
2010	696445	9	6267308
1	644975	900	5804775
2	692075	899 ⁹	6227982
3	698930	9	6289671
4	672985	900	6056865
5	677705	900	6099345
6	695620	899 ⁹	6259884
7	668790	9	6018441
8	665575	9	5989509
9	656895	9	5911398
2020	680790	900	6127110
1	662560	899 ⁹	5962377
2	672870	9	6055157
3	665910	9	5992524
4	689920	900	6209780
5	612405	899 ⁹	5511032

	17075865	108673417
Change	2145	19304
	17078010	108692771
	8758	83691

March 8, 1935

240 # 288	64 37149		40
205 New 98	55 06880		
	<u>119 44029</u>		<u>107 496261</u>

Rel 2026	6 54770	900	5 888 430
7	6 68335	"	6 015 015
8	6 74335	"	6 069 015
9	6 76075	"	6 084 675
2030	6 79650	"	6 116 850
1	6 69465	899 ⁹	6 074 515
2	6 81485	9	6 137 683
3	6 88715	900	6 198 435
4	6 91970	"	6 227 730
5	6 85725	899 ⁹	6 170 839
6	6 81745	900	6 135 705
7	6 55940	"	5 903 460
8	6 93950	899 ⁹	6 244 856
9	6 96910	9	6 271 493
2040	6 46790	9	5 820 463
1	6 49080	9	5 841 070
2	6 26555	900	5 638 995
3	5 14860	899 ⁹	4 633 225
	<u>119 35855</u>		<u>107 417 454</u>
Assay	19 38		17 441
	<u>119 37793</u>		<u>107 434 895</u>
	67 36		61 366

March 9, 1935

40

Romelt # 1989 658125

Retd 1989 657600

Assay 81

657681

— 4.44

157 # 301 4130947

50 New Ag 1343015

5473912

49265658

Retd 2044 655700 8999 5900 644

5 671945 9 6046833

6 697325 900 6230925

7 699740 8999 6296960

8 704295 900 6338655

9 697215 8999 6274237

2050 693880 900 6244920

+ 1 652290 " 5840610

5467390 49203784

723 6506

5468113 49210290

— 5849 55368

March 11, 1935

mt # 294
100 A mms
130 B "

59 82950

26 86265 small m A

34 91670 B-1

121 60885

109 447965

Retd 2052

	668075	900	6012675
3	689875	900	6209114
4	602220	899 ⁹	5419377
5	658210	9	5923231
6	679555	900	6115795
7	697270	"	6230430
8	647545	899 ⁹	5782262
9	675120	900	6076080
260	693215	"	6238935
1	696010	900	6264090
2	692920	900	6236972
3	677545	900	6097905
4	680750	900	6127430
5	700385	900	6303465
6	671345	"	6043905
7	685350	899 ⁹	6167464
8	679770	900	6117930
9	665610	899 ⁹	5989824

121 50920

109 357084

Assay

1827

16442

121 52747

109 373576

8138

74439

March 12, 1935

Uso New Br 120 88245

40

108794205

Retd 270

669970 900 6029720

1 659840 " 5938560

2 666405 8999 5996978

3 668880 9 6019251

4 687305 9 6140062

5 679600 8999 6115720

6 677440 900 6096960

7 696965 8999 6271988

8 663360 900' 5970903

9 662600 8999 5962737

2080 694910 9 6753495

1 653450 8999 5880396

2 694265 900 6748385

3 685525 8999 6169039

4 687565 900 6188085

5 677320 8999 6095202

6 657815 900 5920335

7 603675 " 5433075

12081890 108730901

Crossy 1691 15218

12083581 108746119

- 4664 48086

March 13, 1935

W0 #309

132 #313

85 Hour

643598

3405671

2283415

12125072

60

109125648

Pet 2088

9

2090

1

2

3

4

5

6

7

8

9

2100

1

2

3

4

5

674800 899⁹

679570 9

650635 900

676425 "

680605 "

662030 "

675865 "

676950 899⁹

681800 9

685740 900

655620 "

689080 900

670545 899⁹

667735 900¹

664590 900

662845 "

681340 "

680300 "

12116475

away

1837

12118312

— 6760

6072525

6115450

5855715

6087825

6125445

5958270

6082785

6091873

6135518

6171660

5900580

6201720

6034234

6010282

5981310

5965605

6122060

6122700

109045557

16532

109062089

63559

March 14, 1935

240 #308

64.471.961

210 New B4

56 417.201

40

120 889 16

108 800 244

Best 2106

6 791 40 900

6 112 260

7

6 651 65 "

5 986 485

8

6 961 40 "

6 265 260

9

6 688 15 "

6 019 335

2110

6 871 00 900'

6 184 587

1

7 053 15 900

6 347 835

2

6 939 15 899'

6 244 541

3

6 944 35 900

6 249 915

4

6 976 45 "

6 278 805

5

6 693 15 899'

6 023 165

6

6 778 95 899'

6 100 377

7

6 585 10 9

5 975 931

8

6 652 20 900'

5 987 645

9

6 824 45 900

6 147 005

2120

6 570 90 899'

5 913 152

1

6 561 25 900'

5 905 781

2

7 020 40 900

6 318 360

3

5 260 60 "

4 734 540

17082370

108739977

1837

16532

17084207

108756511

4709

43733

March 15, 1935

No # 306 64344 44

No

No New BS 56 414 60

120 759 04

108 6831 36

Red 2/24	6 654 50	900	5 989 050
✓	6 659 05	"	5 993 145
6	6 935 90	"	6 742 310
7	6 758 10	899 ⁹	6 081 614
8	6 998 85	899 ⁹	6 798 765
9	6 687 75	900	6 018 975
2130	6 837 90	"	6 154 110
1	6 908 70	899 ⁹	6 216 689
2	6 670 65	900	6 003 585
3	6 723 75	"	6 051 375
4	6 735 00	899 ⁹	6 060 826
5	6 874 95	9	6 186 767
6	6 816 90	899 ⁹	6 134 528
7	6 965 10	900	6 268 590
8	6 723 65	"	6 051 785
9	6 492 75	"	5 843 475
2140	6 920 60	899 ⁹	6 227 347
1	5 282 20	9	4 753 451
	170 645 80		108 575 887
	18 17		16 357
	170 663 97		108 592 739
	— 95 07		90 897

March 16. 1935

ms # 305

6031433

54787897

Red 242

697645 900

6732805

3

687675 900'

6144307

4

677445 900

6057005

5

675955 900'

6084770

6

683815 900

6154335

7

664830 "

5983470

8

668850 "

6019650

9

669815 900'

6079004

2ND

616090 900

5544819

6077070

54745656

Cassay

929

8360

6077999

54754016

- 3434

78881

Chem - ms

ms type #140 =

ms

129.47 =

7.07

364083

March 18, 1935

15 Bul 305	402205	
240 #307	64347.75	-40
195 New B6	52384 20.	
	120754 00	108678600

Retd 2151	6714 70	900	6043230
2	662315	"	5960835
3	680410	"	6173690
4	683070	"	6147630
5	676020	"	6084180
6	669200	"	6077800
7	664240	"	5978160
8	661945	899 ⁹	5956843
9	700845	900	6307605
2160	671055	900 ⁹	6040166
1	690490	900	6214410
2	667690	900 ⁹	6009877
3	671400	900	6042600
4	669510	"	6075590
5	681105	"	6179945
6	670310	"	6032790
7	603545	899 ⁹	5431301
8	677570	900	6053130
	12067190		108604787
Assay	1969		17770
	12069159		108622502
	— 6241		56098

March 19, 1935

Wfo # 310

Wfo new B7

6440488 ✓

5641470 ✓

12081958

- 40

108737622

Part 2169

2170

1

✓

3

4

5

6

7

8

9

2180

1

✓

3

4

5

6

678990 900

662840 "

677835 900

670245 "

662290 "

584005 "

687300 "

692980 900

649750 900

693390 "

619525 900'

663430 900

730580 900

650500 900'

717815 900

721910 "

651945 "

659460 8999

12069790

1701

12071491

10467

6110910

5965560

6100515

6032205

5960610

5256045

6185700

6236820

5847750

6240510

5576344

5970870

6575720

5855150

6415335

6497190

5867505

5934480

108628719

15308

108644027

93595

Assay

March 20, 1955

108,760.673

40

450 New B8 120 893 55

108,804.195

Rtd 2187	565430	899 ⁹	5083304
8	667875	9	6010707
9	680995	900	6128955
2190	698790	900	6284610
1	653170	"	5878080
2	659415	900 ¹	5935394
3	669770	900	6077980
4	677500	"	6097500
5	708570	900	6377130
6	693420	899 ⁹	6240086
7	630175	900	5671125
8	682135	899 ⁹	6138532
9	689775	900	6207975
2200	644885	899 ⁹	5803320
1	678365	900	6105285
2	731585	899 ⁹	6583533
3	639710	900	5757390
4	710665	"	6395985
	12081080		108776391
Assay	1610		14490
	12082690		108740881
	— 6665		63314

March 21, 1935

310 New B9
140 " C-1

8330830
3762400

- 40

12093230

108839070

Retd 2205

664965

899⁹

5984070

6 Pm ^{3/8}

679975

900

6119775

7

671675

899⁹

6044403

8

685110

900

6165990

9

682830

"

6145970

2210

700915

"

6308235

1

683440

"

6150960

2

652085

"

5868765

3

712355

899⁹

6410482

4

678885

9

6109286

5

648925

900

5840325

6

680220

900¹

6122660

7

681960

900

6137640

8

654910

"

5894190

9

683780

900

6154020

2220

663590

899⁹

5971646

1

653435

9

5880261

2

605010

900

5445090

Re.

12084065

108753718

Assay

103

15416

1610

17085778

108768634

7452

70436

March 22, 1935

mm

18 # 15929 3483.00 } - 40
19 # 15939 4120.67 }

420 New 112843.15 - 35

120446.82 108402.138

Petal 2223	662745	900	5973705
4	681345	"	6132105
5	632570	"	5693130
6	662785	8999	5964402
7	688190	9	6193021
8	677470	900	6097230
9	671010	8999	6038418
2230	678230	900'	6104748
1	669155	900	6022395
2	677530	"	6097710
3	663295	"	5969655
4	672010	"	6048090
5	686920	8999	6181593
6	673585	900	6062265
7	667265	900'	6006052
8	667270	900	6005430
9	641755	"	5775795
2240	663550	900'	5972613
	12037680		108338417
	1722		15497
Acorn	12039407		108353914
	5280		48774

March 23/35

54400623

225 New C3

6046630

- 35

54419670

Paid 225

	666810	899 ⁹	6000673
2	692570	900	6233130
3	702510	899 ⁹	6371887
4	704885	900 ¹	6244669
5	668055	900	6012495
6	686615	.	6179535
7	688870	900 ¹	6200518
8	649715	900	5847425
9	581765	"	5225885
	6041795		54376177
	865		7784
	6047660		54383961
	— 3970		35709

March 25, 1935

No #304 6428157 ✓
 210 New Cyl 5643600 ✓

-35

120 717 57

108 645 813

Bed 2200

	6 730 85	900	6 057 765
1	6 914 55	900'	6 223 786
2	6 848 90	900	6 164 010
3	6 679 75	900'	6 012 442
4	7 032 90	900	6 329 610
✓	6 846 60	900'	6 162 624
6	6 650 35	900	5 985 315
7	6 757 35	900	6 081 615
8	6 850 70	"	6 165 630
9	6 567 50	"	5 910 750
2200	6 920 75	900'	6 229 067
1	6 894 20	900	6 204 780
2	6 848 85	900'	6 164 649
3	6 846 15	'	6 162 719
✓	6 832 50	900	6 149 750
✓	6 638 70	"	5 974 820
6	5 735 65	900	5 162 085
7	6 026 15	"	5 423 535

170 622 40

108 564 262

16 07

14 462

Assay

170 638 47

108 578 724

79 10

67 089

March 26, 1955 (108773.671)

450 New (CS)

12090195

-35

108811755

Recd 2268	657010	900	5913090
9	672190	"	6049710
2270	673135	"	6058215
1	665560	900	5990040
2	703080	8999	6327016
3	683625	9	6151941
4	697970	9	6281032
5	697745	9	6279007
6	674580	900	6071220
7	671550	"	6043950
8	669380	"	6024420
9	676820	8999	6090703
2280	668140	9	6012591
1	652920	900	5876280
2	674215	"	6067935
3	671120	"	6040080
4	648500	900	5837148
5	673800	900	5614200
	12081340		108778578
	1831		16478
	12083171		108745056
	7074		66699

March 27, 1935

no part 1018	6439187		
no Cinc (26)	5643205✓		- 35
	120 823 92		108 741 528
Relat 2280	673985	900	6065865
7	670560	"	6035040
8	663685	900'	5973878
9	661600	'	5955061
2290	687860	900'	6146422✓
1	679985	900	6119865
2	684095	900	6156855
3	688670	900'	6198268
4	700470	900'	6304480
5	701015	'	6309836
6	661070	'	5950291
7	670805	900	6037245
8	696355	"	6213195
9	671870	8999	6046158
2300	681695	900	6135255
1	674490	"	6070410
2	634770	900'	5709064
3	580690	900'	5226790
	12077070		108653978
	1790		16110
	12073860		108670038
	8532		71490

Am vnc	6804.55	March 28, 1935
Res vnc	6799.75	
Assay	<u>1.03</u>	
	6800.78	
	<u>3.77</u>	

10264500

185 Cinc (C7)	49698.50
W0 far #1018	64391.99
	<u>114090.49</u>

- 30

102681441

Retd	23.4	6874.45	900	6187.005
	✓	5900.50	"	5310.450
	6	6877.15	900'	6145.117
	7	6709.95	1	6039.625
	8	6804.45	1	6174.685
	9	6928.20	900	6735.830
	2310	6486.70	900✓	5839.327
	1	6986.50	900'	6788.548
	✓	6864.25	900'	6178.511
	3	6573.70	900✓	5917.644
	4	6659.55	900'	5994.760
	5	7113.00	900	6401.700
	6	6791.10	"	6111.990
	7	7011.75	"	6310.575
	8	6759.45	900	6083.505
	9	6515.15	8999	5862.983
	2320	<u>6208.75</u>	900	<u>5587.875</u>
		114015.10		107619.630
Assay		<u>16.80</u>		<u>15170</u>
		114031.90		107634.750
		<u>58.59</u>		46691

March 29, 1935

108.753.28

240 part 1018
210 core (C-8)

64 446 97
56 421 20 ✓

- 35

120 868 17

108 781 353

Bld 2321

6 656 40 900'

5991 425

2

7 162 40 900

6447 060

3

7 019 20 "

6317 280

4

6 831 55 "

6148 395

5

6 753 50 "

6078 150

6

6 877 75 "

6189 975

7

6 913 90 "

6772 510

8

6 806 95 "

6176 255

9

6 982 45 900'

6284 903

2330

6 744 20 1

6070 544

1

6 743 20 900'

6069 554

2

6 604 10 900

5942 690

3

6 810 00 900

6129 000

4

6 732 95 "

6059 655

5

6 706 55 "

6035 895

6

6 498 95 "

5849 055

7

6 751 00 "

6075 900

8

5 207 70 "

4686 930

120 803 85

108 726 176

Assay

18 57

16 712

120 877 47

108 742 888

- 45 75

38 465

March 30, 1935

225 Part #1018

60 366 71

- 30

54 33 0.039

Ret	2339	6 717 10	900'	6 041 561
	2340 Re	6 648 65	900'	5 985 114
	1	6 877 95	900'	6 190 842
	2 Re	6 677 50	900'	5 965 412
	3	6 597 90	900'	5 938 769
	4	6 704 95	900'	6 035 125
	5	6 739 25	1	6 065 998
	6	6 601 05	900'	5 941 605
	7	6 812 05	900	6 130 845
		60 321 40		54 795 271
	Re	289		
	Ans ay	900		10 700
		60 333 29		54 305 971
	-	33.42		74 068

Clear up Sep #144 = 581.06 = 2 = 476 759
(dil. = 203)

April 1, 1935

15 Bal #1018
435 Cinc Co)

402432
11684765

-35

12087197

108784773

Retn 2348

659535

900

5935815

9

614345

"

5529105

2350

701875

"

6316875

1

688160

"

6193440

2

674190

900

6067710

3

709630

"

6386670

4

687695

8999

6142572

5

695045

9

6754709

6

687610

900

6188490

7

667420

8999

6006112

8

673110

900

6057990

9

739290

"

6653610

2360

681275

"

6131475

1

683400

900

6150600

2

673735

8999

6062941

3

646210

9

5815243

4

665855

8999

5992029

5

535010

900

4815090

12078390

108701476

Assay

1719

15470

12080109

108716946

- 7088

67827

April 2, 1955 (108,797.33)

95 C10	2552405	
355 D1	9540420	-35
	12092825	108835425

Relay 2366	666690	900	6000210
7	702565	"	6337085
8	700750	"	6306750
9	669895	"	6029055
2370	687190	"	6139710
1	706125	"	6355125
2	685780	"	6172020
3	699685	"	6297165
4	697725	899 ⁹	6223232
5	677395	900	6051555
6	675330	"	6077970
7	684105	899 ⁹	6156260
8	673260	900	6059340
9	689220	899 ⁹	6202790
2380	687160	900	6184440
1	671905	"	6047145
2	569320	899 ⁹	5173310
3	555565	900	5000085
	17085665		108768347
	1787		16082
	17087452		108784429
	- 5373		50996

April 3, 1935

✓

440 feet 1017 64 407 22 - 30 - 35
212 D-2 56 973 95 - 31

12138117

109243053

Pet 1 738	675620	900	6080580
5	697325	899 ⁹	6275277
6	668410	900	6015690
7	695140	"	6756260
8	688065	"	6192585
9	678765	"	6104385
2390	673195	"	6058755
1	687585	900 ¹	6143947
2	692535	900	6232815
3	677220	"	6094980
4	666820	"	6001380
5	676425	900 ¹	6088501
6	674705	899 ⁹	6071670
7	683145	9	6147621
8	674135	900	6067715
9	673045	899 ⁹	6056731
W 00	674930	900	5674370
1	678420	"	5655780
	12129985		109168497
Assay	1914		17225
	12131899		109185717
-	6218		57336

April 4, 1935

[Signature]

W. O. Fork # 1017
v. 10 D3

64,401.59
56,435.25

—, 30

120,836.84

108,753.156

Rate Nov

	670785	900	6037565
3	665440	"	5988960
4	680930	"	6178370
5	686340	"	6177060
6	678385	"	6105465
7	696780	900	6271020
8	669765	900 ¹	6074054
9	693080	1	6238413
W. O.	686195	900	6175755
1	679650	"	6116850
2	661730	"	5955570
3	664970	"	5984720
4	666640	899 ⁹	5999093
5	669925	9	6028655
6	670735	899 ⁹	6035944
7	669080	900	6071720
8	661480	900	5953320
9	603885	"	5434965

12074795

108677509

away

1739

15650

12076534

108688159

— 7150

64997

April 5, 1935

no part # 1017 64399.56
no due 5643485

- 30

12083441

108750969

Retd wro

	659470	900	5934780
1	689600	"	6206400
2	683395	899 ⁹	6149871
3	687185	900	6139665
4	669405	"	6074645
5	661980	"	5957820
6	686845	900 ¹	6127291
7	700415	900	6303735
8	675750	900 ¹	6057475
9	679735	900	6113115
2430	645735	"	5807115
1	669335	900 ¹	6074684
2	668555	900	6016995
3	663140	899 ⁹	5967596
4	651855	900	5866695
5	667670	899 ⁹	6008362
6	664100	9	5976735
7	657845	9	5919947
	12075965		108687376
Assay	1854		16685
	12077819		108699061
-	5677		51908

April 6, 1935

3 Mass
melts

Rm #2340	665355	
" 2342	663240	
	<u>1328595</u>	
Relat #2340	664865	
" 2342	662750	900
Assay	289	
	<u>1327904</u>	
	- 691	- 30
100 D5	2687410	24186690

Relat 2438	663285	8999	5968901
9	679720	8999	6116800
2440	735070	9	6614894
1	608135	9	<u>5477606</u>
	2686210		24173701
Assay	436		3973
	2686646		24177174
	- 764		9566

April 8, 1935

240 Bal¹⁰¹⁷ 64403.86
210 D6 5643505

-30

12083891

108755019

Pets	WV	670660	900	6035940
	3	670460	"	6034140
	4	657760	"	5874840
	5	678050	"	6107450
	6	679885	"	6118965
	7	669695	900 ¹	6077974
	8	679965	'	6120364
	9	671435	900	6047915
	WV	676010	900 ¹	6084766
	1	667715	900	6009435
	2	665415	"	5988725
	3	667380	"	5961420
	4	661180	899 ⁹	5949958
	5	675950	900	6083550
	6	676575	899 ⁹	6088498
	7	675770	9	6081254
	8	674045	9	6065730
	9	668130	9	6017501
		12076080		108683385
	Assay	1777		15947
		12077857		108699337
		6039		55687

April 9, 1935

240 feet 10/16
210 57

6448020
5643505

- 30

120 91525

108823725

Paid 2460

585910 8999

5272604

1

659205 900

5937845

2

702450 900

6322050

3

670505 "

6034545

4

673665 900

6063658

5

669470 . 1

6025899

6

672045 900

6048405

7

689960 "

6209640

8

754905 "

6794145

9

678020 900

6102180

2470

662160 "

5959440

1

672010 8999

6047417

2

669345 900

6024105

3

660245 "

5942205

4

657615 900

5919192

5

722865 900

6505785

6

665115 8999

5985369

7

619850 900

5578650

12085340

108768134

Cassay

1789

16100

12087129

108784234

4396

39491

April 10, 1935

360 feet #1016
92 D8

9672213
2418285

- 30

120 908 98

108 818 082

Belt 2478

664475 900

5919225

9

657940 "

5971460

2480

666565 "

5999085

1

667690 8999

5963547

2

701695 900

6315755

3

683330 8999

6149786

4

674970 900

6074730

5

691660 "

6774940

6

659655 "

5936895

7

669705 900'

6078014

8

703260 900

6279340

9

674595 "

6071355

2490

697525 900'

6733417

1

695375 '

6759070

2

687520 900

6187680

3

673000 "

6057000

4

703000 "

6327000

5

521225 "

4691025

17083135

108748974

Assay

1870

16380

17084955

108765304

- 5943

52778

April 11, 1935

320 Bar[#] 10 16
90 29

9672231
2418665
12090896

— 30

108 818 064

2496	674370	899 ⁹	6068655
"	677105	9	6093767
8	674155	9	6066720
9	677000	900	6093000
2500	663005	"	5967045
1	689695	900 ¹	6207944
2	691270	899 ⁹	6220738
3	675600	900	6080400
4	682990	"	6146910
5	678960	899 ⁹	6109961
6	693665	9	6247291
7	728405	900	6555645
8	677365	900	6096785
9	661060	899 ⁹	5948878
2510	658130	900	5923170
1	675685	"	6081165
2	673975	899 ⁹	6065101
3	531870	9	4786298
	12084305		108753473
Orsay	1772		15947
	12086077		108769470
	- 4819		48644

April 12, 1935

23 # 15799	437929	-30	3941 361
240 part #1013	6449387	-20	58044 483
190 810	5106090	-30	45954 810
	11993406		107940 654

Retd 2514	660650	900	5945850
5	675610	"	6080490
6	675315	900'	6078510
7	652885	900	5875965
8	677605	900'	6099122
9	677215	900	6094925
2520	686180	"	6175620
1	679800	899'	6117520
2	697475	9	6276577
3	676015	9	6083458
4	660215	9	5941274
5	664255	900	5978295
6	671345	900'	6042776
7	671985	'	6048536
8	676770	900	6090930
9	659700	"	5937300
2530	680050	"	6120450
1	544650	"	4901850
	11987720		107889458
Assay	1802		16217
	11989522		107905675
	— 3884		34979

April 13, 1935

2nd Part #1013 6.46290 -20 54,416,610

Reltd 2532	679760	899 ⁹	6117160
3	677715	899 ⁹	6053762
4	677350	900	6096150
5	677820	899 ⁹	6050207
6	676260	900	6086340
7	680860	"	6127740
8	693850	"	6744650
9	689185	900	6202665
2540	601580	899 ⁹	5413618
	6043880		54392797
Assay	933		8396
	6044813		54400688
	1477		15922

Clean up Expt #145 340.799
 Ad 227

April 15, 1935

255 Part H/13 6852571 -20
195 D 11 5240515 (-20)

12093086

108837774

Field 2541

	686035	900	6174315
2	684415	900'	6160419
3	674575	900	6071175
4	686230	"	6176070
5	689945	"	6209505
6	697935	"	6281415
7	685845	8999	6171919
8	697095	9	6273157
9	685190	900	6166710
2550	682545	.	6142905
1	670190	8999	6031039
2	654070	900	5886630
3	671615	8999	6043863
4	691280	9	6220828
5	676045	900	6084405
6	666270	8999	5995313
7	654415	9	5889080
8	531890	900	4787010

12085535

108765758

Arroyo

1738

15641

12087273

108781399

5813

56375

April 16. 1935

240 Bul #1013

210 D 12

64 49279

56 43590

- 20

120928 69

108835821

Beld 2559

2560

1

2

3

4

5

6

7

8

9

2570

1

2

3

4

5

6

680970

900

6128730

674220

"

6067980

672555

"

6057995

676250

8999

6085512

694215

900

6247935

686935

"

6182415

673920

"

6065280

683435

"

6150915

686265

"

6176385

681930

"

6137370

686060

8999

6173853

669450

9

6074380

672270

900

6050430

680200

8999

6121119

684480

900

6160320

688515

8999

6195946

657630

900

5918670

537865

8999

4840247

12087165

108780543

Assay

1617

14557

12088782

108795095

4087

40726

April 17, 1935

240 Pmt #1015	6446437	-20
210 513	5643555	
	12089992	108809928

Paid 257	682410	900	6141690
8	652870	"	5875830
9	679070	899 ⁹	6110950
1570	663530	900	5971770
1	667760	"	6009840
2	751740	899 ⁹	6764908
3	658820	900	5929380
4	684240	"	6158160
5	679100	"	6111900
6	665035	899 ⁹	5984649
7	651590	900	5864310
8	705730	899 ⁹	6347070
9	677750	899 ⁹	6099072
2490	671105	9	6039773
1	687990	900	6191910
2	667500	899 ⁹	5961837
3	661775	9	5955313
4	580850	900	5227650
	17083365		108745512
Assay	1684		15155
	17085049		108760667
	4943		49261

April 18, 1935

W's Part #1015	64 4722	- 20
210 25 14	56 4358	
	120 908 00	108 817 200

Ret'd 2595	6666 65	899 ⁹	5999 318
6	6630 10	9	5966 426
7	6769 10	900	6097 190
8	6765 10	"	6088 590
9	6804 00	"	6173 600
2600	6853 05	"	6167 745
1	6988 05	899 ⁹	6788 546
2	6944 75	900	6750 775
3	6971 60	"	6774 440
4	6755 75	920 ¹	6080 850
5	6873 30	900	6140 970
6	6903 10	899 ⁹	6212 099
7	6779 55	899 ⁹	6100 917
8	6876 10	9	6147 807
9	6811 55	9	6129 713
2610	6380 10	9	5741 451
1	6872 10	9	6184 702
2	5789 60	900	4760 640
	120 833 55		108 744 779
Assay	16 22		14 597
	120 849 77		108 759 376
	- 58 73		57 824

April 19, 1935

240 Out 81015 64 46773

210 B15 56 43550

- 20

120 903 20

1088/2907

Red 1613 687650 899⁹ 6188162

4 666660 9 5999273

5 679030 9 6110590

6 680470 9 6123549

7 666620 900¹ 6000746

8 664915 900 5984735

9 696105 899⁹ 6264748

2620 686545 900 6178905

1 692380 900 6231420

2 661580 " 5954720

3 670750 " 6036750

4 683305 " 6149745

5 684590 899⁹ 6160625

6 684990 900 6164910

7 688920 " 6200780

8 636645 " 5729805

9 674730 899⁹ 6071895

2630 577105 900 5193945

12087990 108747803

Asay 1640 14760

12084630 108757563

- 5693 55344

April 20 1935

- 20

225 Paid #1015

60 441 29

54 397 161

Paid	2631	6 703 45	9 00	6 032 105
	2	6 710 20	"	6 039 180
	3	6 663 15	"	5 996 835
	4	6 633 45	"	5 970 105
	5	6 795 40	8 999	6 115 180
	6	6 973 35	9 00	6 231 015
	7	7 107 90	8 999	6 391 899
	8	6 599 60	9	5 938 980
	9	6 773 90	8 999	5 645 882
		6 040 540		54 367 181
Assay		7 43		6 686
		60 412 83		54 368 867
		28 46		28 294

April 22, 1935

15 Bul 1015
360 Bul 1014
75 D 16

40 2849
9672962
20 15560

-20

120 91371

108 822 339

Pelt 2640

647970 8999

5725637

1 688570 9

6195991

2 653635 9

5887061

3 675995 9

6083779

4 674755 9

6077170

5 707875 900

6370875

6 687670 900

6144030

7 683040 "

6147360

8 693345 8999

6739411

9 687775 900

6185475

2650 677050 900

6048450

1 681765 8999

6130703

2 678695 900

6108755

3 665705 "

5991345

4 677850 "

6100650

5 677650 8999

6098172

6 663595 900

5977355

7 577885 "

5700965

12084725

108757134

Assay

1847

16622

12086572

108773756

- 4799

48583

April 23, 1935

90 517
360 part 1014

2418680
9675107

- 20

12091787

108826083

Paid 2658	664685	8999	5981500
9	648185	900	5833665
2660	687630	8999	6142987
1	658445	9	5975346
2	667180	9	6003952
3	721865	900	6496785
4	716615	8999	6448818
5	666495	900	5998455
6	699410	8999	6293990
7	732930	9	6595637
8	633385	900	5700195
9	706200	"	6355800
2670	704825	"	6343425
1	626870	"	5641830
2	721160	"	6490440
3	673105	"	6057945
4	611715	"	5505435
5	550060	"	4950540
	17085730		108766745
Assay	1833		16496
	17087563		108783741
	4274		47847

April 24, 1935

5463412

115719 Bul
220 bal 1014

57 779 25

64 486 10

- 20

122 265 35

110 038 815

Ret 1176

6 727 45 899⁸ 6 053 259

7 6 679 80 900 6 011 820

8 6 604 10 899⁹ 5 943 029

9 6 619 90 900 5 957 910

2180 6 630 70 6 172 420

1 6 676 25 899⁹ 6 007 957

2 6 669 95 9 6 007 788

3 6 728 40 9 6 054 887

4 6 746 75 9 6 071 400

5 6 782 85 900 6 104 565

6 7 025 20 899⁹ 6 321 977

7 6 901 35 900 6 211 215

8 6 865 85 899⁹ 6 178 578

9 6 867 65 900 6 180 885

2690 6 844 40 6 159 960

1 6 750 75 899⁹ 6 074 999

2 6 779 40 899⁹ 6 100 782

3 7 134 50 900 6 421 050

172 207 25 109 979 091

Assay 16 70 15 030

172 223 95 109 994 171

- 4140 44 694

April 25, 1935

100 #15819	25 409 40		
no part 1012	64 491 12		-20
110 12-1	29 561 25		
	119 461 77		107 575 93
Red 2694	6 550 40	900	5 895 360
✓	6 787 95	"	6 109 155
6	6 816 10	"	6 124 490
7	6 583 10	899 ⁹	5 924 131
8	6 813 15	9	6 131 153
9	6 505 95	900	5 855 355
2700	6 720 65	"	6 048 585
1	6 968 75	"	6 271 875
2	6 748 00	899 ⁹	6 072 525
3	6 764 95	900	6 088 455
4	7 050 20	899 ⁹	6 344 474
✓	6 922 80	900	6 231 420
6	6 764 15	899 ⁹	6 087 058
7	6 737 50	899 ⁸	6 062 402
8	6 845 90	8	6 159 940
9	6 560 90	9	5 904 153
2710	5 957 90	9	5 361 514
1	5 294 20	9	4 764 250
	119 293 55		107 446 295
Assay	16 86		15 173
	119 410 41		107 461 468
	51 36		54 125

April 26 1935

W- part 1012
no 62

6459014

5643540

- 20

12092554

108932986

Retn 2712

665610 8999

5989824

3

679895 9

6118375

4

665140 8

5964929

5

664910 8999

5983525

6

670475 8

6032484

7

671095 8999

6039183

8

674590 8

6069960

9

701330 8999

6311768

2720

677315 9

6050162

1

676880 8

6090566

2

686280 8

6175147

3

679245 9

6117525

4

671995 9

6047283

5

688950 8

6199172

6

687350 8

6184775

7

667500 8

6006165

8

671340 7

6040045

9

591040 8998

5318177

12085890

108753565

Assay

1703

15326

12087593

108768891

- 4961

64095

April 27, 1935

— 20

225 paid 10/12

60 457 23

54,811.507

Retd 2730

6 870 70

899⁹

6,182 942

1

6 674 55

8

6,005 760

2

6 914 95

8

6,272 072

3

6 635 90

899⁸

5,970 982

4

6 843 75

8

6,158 006

5

6 680 25

8

6,010 888

6

6 896 25

8

6,205 245

7

7 021 35

8

6,317 810

8

5 888 00

8

5,298 022

60 425 70

54 371 727

998

8981

60 435 68

54 380 708

— 71 55

30 799

April 29 1935

255 Ad 1014
195 E3

68 519 70
√ 240445
120 924 15

- 20

108 831 735

Retd	2739	6 438 85	8999	579 4371
	2740	6 593 55	8	5937 876
	1	6 441 70	8	5796 741
	2	6 558 95	8	5901 743
	3	6 953 75	900	6758 375
	4	6 688 85	8999	6019 796
	5	6 791 10	7	6109 952
	6	6 831 10	8	6146 623
	7	6 710 75	9	6028 553
	8	6 781 35	8	6101 858
	9	6 704 65	8	6032 844
	2750	6 954 05	8	6757 754
	1	6 776 35	9	6053 042
	2	6 989 20	8	6788 882
	3	6 766 40	8	6088 406
	4	6 506 65	8997	5854 033
	5	6 498 45	7	5846 655
	6	6 910 80	8	6718 337
		120846 00		108739 291
Crossed		17 34		15 605
		120863 34		108754 896
		- 6081		76839

76836

April 30, 1935

W0#319
210 E4

64380.48 ✓
5643655 ✓

-20

12081703

108735327

Paid 2757	678785	8999	6108286
8	706505	8	6357131
9	680230	8	6120709
2760	659870	8998	5937060
1	686255	8	6174927
2	662990	7	5964971
3	678520	7	6104644
4	676340	7	6085030
5	671120	8	6038737
6	680600	8	6124038
7	670960	8	6037298
8	673085	8	6056418
9	680600	8	6124038
2770	656155	8	5904082
1	674100	8	6065551
2	676475	8	6086972
3	703555	7	6329884
4	556810	8	5010176
	12072905		108629947
Amoy	1796		16163
	12074701		108646110
	7002		89217

Clean-up.

May 1, 1935

240 fast 10/1
102 # 291
110 5 5

64 088 98
26 851 91
29 561 45

- 20

120 90234

108 812106

Paid 2775

6 75580 8997

6 078 193

6

6 54455

7

5 888 131

7

6 478 35

7

5 878 571

8

6 68890

9

6 019 341

9

6 67355

8

6 004 860

2780

6 44715

9

5 801 790

1

6 65380

9

5 987 754

2

6 68775

9

6 018 306

3

6 61395

9

5 951 893

4

6 65130

8

5 984 829

5

6 84330

8

6 157 601

6

6 83170

8

6 147 163

7

6 79325

9

6 113 245

8

6 66560

900

5 999 040

9

6 87895

8999

6 190 367

2790

6 90415

9

6 713 044

1

6 61410

8998

5 951 367

2

7 09070

8

6 380 211

17081685

108715716

Assay

1808

16271

120 83493

108 731987

- 6741

80119

May 2, 1935

no fuel 10 11
210 EC

64 484 62
56 437 05

— 20

120 921.67

108 829 503

Petrol 2793	6 836 60	899 ⁸	6 151 572
4	6 575 95	8	5 917 039
5	6 179 05	9	5 560 527
6	6 752 45	899 ⁸	6 075 354
7	6 463 00	8	5 815 407
8	6 288 00	8	5 656 142
9	6 510 50	8	5 858 147
2800	7 064 25	9	6 357 118
1	6 877 85	8	6 188 689
2	7 233 10	899 ⁸	6 508 343
3	6 671 75	8	6 003 740
4	7 045 65	899 ⁸	6 339 675
5	7 253 00	8	6 526 249
6	6 886 10	8	6 196 112
7	6 598 75	7	5 936 895
8	7 145 30	8	6 479 340
9	6 689 10	899 ⁹	6 019 521
2810	5 729 65	8	5 155 539
	120 798 05		108 695 409
Assay	18 25		16 474
	170 816 30		108 711 833
	— 105 37		117,670

May 3, 1935

no part 1011 64 48895
210 E-7 56 43615

120 92510

108 832590

Retd 2811	6 66580	8998	5 997 886
2	6 71870	8	6045 036
3	6 49535	8	5844 515
4	6 76755	8	6084 942
5	6 67375	8	5959 600
6	6 55770	8	5895 669
7	6 70600	8	6034 058
8	6 37480	8	5691 055
9	6 97965	8	6 780 789
1820	6 87750	8	6 138 885
1	6 87705	8	6 147 979
2	7 39500	9	6 654 760
3	6 69860	8	6027 400
4	6 61500	8	5952 177
5	6 79710	9	6 116 710
6	6 78745	8	6 107 347
7	6 73575	8	6 066 827
8	6 37050	8	5 732 175

120 87675

108 766310

Assay 17 60

15 840

120 89435

108 787150

— 30 75

50 440

May 4, 1935

- 20

ms Part 1011

60 455.77 ✓

54 410 193

Rel's	2824	667535	899 ⁸	6006479
	2830	685815	8	6170963
	1	675995	8	6087602
	2	653890	7	5883048
	3	671490	8	6042067
	4	649240	9	5842510
	5	680660	8	6124578
	6	719545	8	6474465
	7	637620	9	5737942
		6041790		54364655
		814		7325
Onsay		6042604		54371980
		- 2973		38213

May 6, 1935

15th Aug 10 11
No Part 10 11
195 5 8

4030 54
64445 93
52405 60

120 882 07

108 793 863

Beld 2838

6474 90

8

5826 115

9

6803 25

8999

6172 244

2840

6866 25

9

6178 938

1

6679 20

8

6009 944

2

6931 80

9

6737 976

3

6784 95

8

6105 098

4

6797 55

8

6116 435

5

6916 80

8999

6224 478

6

6846 10

9

6160 805

7

6828 10

8

6143 924

8

6716 10

7

6042 475

9

6780 30

9

6101 591

2850

6851 90

8

6165 339

1

6696 95

8

6075 915

2

6774 60

8

6095 785

3

6796 90

9

6116 530

4

6925 80

9

6232 527

5

5317 55

9

4785 263

120789 00

10869 1782

Assay

1861

16748

120807 61

106708 030

- 7446

85833

May 7, 1935

240 Out 1010	6445265		- 20
210 E 9	5843555		
	17087820		108790380
Rel'd 1856	651320	899 ⁸	5860577
7	682155	8	6138030
8	676180	9	6084943
9	680370	8	6121969
2860	655050	9	5894794
1	658610	900	5927490
2	675455	899 ⁹	6078419
3	689870	9	6208140
4	693320	9	6239186
5	650465	9	5853534
6	654190	899 ⁹	5887055
7	682745	8	6143339
8	674215	7	6065912
9	685190	8	6165339
2870	676190	8	6084357
1	669000	8	6019662
2	687080	7	6181658
3	637875	8	5739149
	17079730		108693553
Away	1804		16735
	17081034		108709788
	- 6786		80592

May 8, 1935

240 Part #1010 6444536
210 E 10 5643650

-20

120.88186

108793674

Reln 2874

671570

8998

6042786

5

664410

8

5978361

6

689975

8998

6207945

7

675005

8

6073694

8

664335

9

5978350

9

640630

9

5765029

2880

661120

8

5948757

1

670590

900

6035310

2

717230

8999

6454352

3

679970

9

6119050

4

687205

8

6183470

5

665710

8

5990058

6

660680

9

5945459

7

667415

8

6005400

8

662715

8

5963109

9

686670

8

6178656

2890

688940

8

6199082

1

626665

8

5638731

12080785

108707599

1724

15515

Ansay

12082509

108723114

- 5677

70560

May 9, 1935

W's Bul 10 10	64.444.30		
212 E 11	56.974.15		
	121 418 45		109 276 605
Ret 2892	6 682 50	899 ⁸	6 013 213
3	6 746 55	8	6 070 545
4	6 760 10	8	6 082 737
5	6 741 50	8	6 066 001
6	6 804 05	8	6 172 284
7	6 780 10	900	6 102 090
8	6 585 90	8	5 925 992
9	6 940 40	8	6 244 971
2900	6 702 40	8	6 030 819
1	6 851 10	8	6 164 619
2	6 895 00	8	6 204 121
3	6 870 90	8	6 182 435
4	6 775 80	8	6 096 864
5 Re	6 667 35	9	5 999 948
6	6 774 45	8	6 095 650
7	6 652 80	8	5 986 189
8	6 683 20	8	6 013 543
9	6 410 05	8	5 767 762
Re assay	121 375 15		109 170 383
Assay	17 34		16487
	121 343 47		109 186 870
	- 7498		89735

May 10, 1935

452 E 12 121,473.50

109,326.150

Relay	2910	Pm	6 752 45	7	6 076 078
	1		6 810 85	8	6 178 402
	2		6 674 15	8	5 960 410
	3		6 673 45	8	6 004 770
	4		6 900 30	8	6 208 889
	5		6 909 10	8	6 209 609
	6		6 699 90	9	6 029 240
	7		6 998 75	8	6 297 475
	8		6 640 10	8	5 974 761
	9		6 767 50	8	6 089 396
2920			6 831 30	8	6 146 803
	1		6 783 75	8	6 104 018
	2		6 700 65	8	6 029 244
	3		6 888 70	9	6 199 141
	4		6 837 85	9	6 153 381
	5		6 615 65	8	5 957 761
	6		6 827 35	8	6 143 249
	7		6 130 35	8	5 516 088
Re Arday			121 385 15	109 223 715	
Arday			18 03	17 756	
			121 404 88	109 241 471	
			- 68 62	84 679	

May 11, 1935

24 6 13

60,199.30

54,179.370

Retd	2928	694655	8998	6250505
	9	678130	8	6101813
	2930	665360	9	5987574
	1	667330	8	6004635
	2	659175	8	5931256
	3	675110	8	6074629
	4	691240	8	6219777
	5	678150	8	6101993
	6	607470	8	5466015
		6016620		54138707
Assoy		1089		9800
		6017709		54148007
		- 2721		31363

May 13, 1915

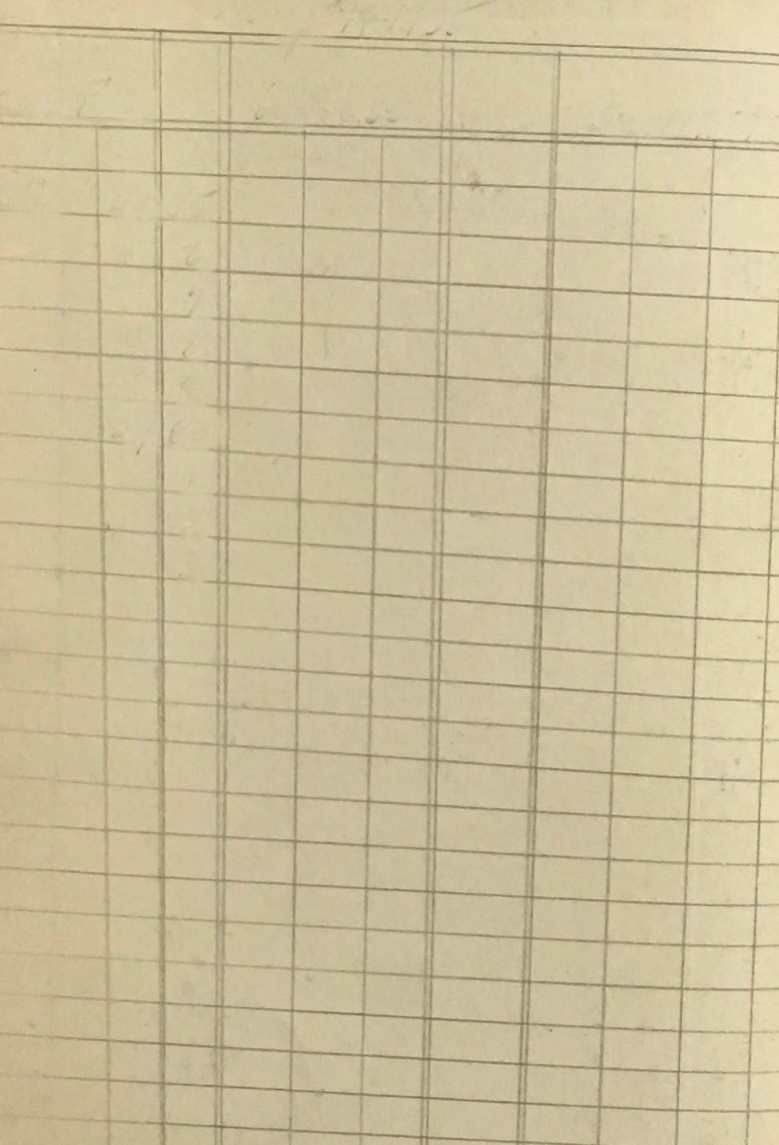
40 E 14 (final) 10.749 75
410 F 1 110.183 35

120 933 30

108 839 970

Retn	2937	6 789 35	8	6 109 057
	8	6 887 05	8	6 192 468
	9	6 579 80	8	5 920 504
	2940	7 046 95	8	6 340 845
	1	6 891 10	8	6 200 611
	2	6 769 55	8	6 091 241
	3	6 681 05	9	6 017 776
	4	6 936 95	8	6 241 867
	5	6 701 70	8	6 030 189
	6	6 789 50	8	6 109 192
	7	6 590 85	7	5 929 787
	8	6 754 00	8	6 077 749
	9	6 710 50	8	6 038 107
	2950	6 819 55	8	6 136 731
	1	6 761 70	8	6 083 727
	2	6 684 35	7	6 013 909
	3	6 991 30	8	6 290 771
	4	5 473 05	8	4 924 650
		170 852 80		108 742 681
		17 01		15308
Cissa		170 869 81		108 757 989
		63 49		81981

See Book #3



210 Wm
210 Th
210 Jim
400 Mr

26875
9
241875
35

264

1209375
725625
8465625

15
17
2550

\$5000 worth =

261
1125
150

15 19 10
13

410
255
195

320
95
35
550

160
112
115
387

160
227
387

1
1
1

160
255
35
450

1350
225
450
450
2475

1350
240
1590

710
135
125
1010
1630
380

1010
960
1970
1190
380

8465
42375
33860
3809

G

Gold Coin No 1 Aug 1934 to Jan 1935 + No 2 Jan 14, 1935 - May 13, 1935

